

part 1:Public figures

The Father of the Country

George Washington is the greatest American. Washington became the first United States **President** in 1789. He won the first American **election**. He was elected to a second **term** in 1793. He's the only president ever to **garner** 100 percent of the **electoral votes**. Washington was also the **Commander-in-Chief** of the First **Continental Army**. His army **fought** the British. The country was not yet **established**. He **crossed** the Delaware River to **recover** New York City .It was a great move. Washington earned the nickname, "The Father of His Country". This is because of his **military intel-ligence**, and his concern for the people of the United States



George Washington

2- election	انتخابات
3-term	مدة
⁴⁻ garner	يحصل على
5- electoral	votes
	اصوات انتخا
6-Commande	
	القائد العام
7-conttinent	tal army
	جیش قار <i>ی</i>
8-fought	حارب
	. •
9- establishe	انشئت b؛
9- establishe 10- crossed	انشئت b؛ عبر
10- crossed 11- recover 12-military int	عبر

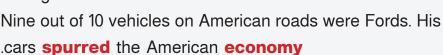
1- president

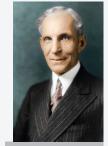
Practise

When did George Washington become the United States President? Why did George Washington cross the Delaware River? What was Washington's nickname? Why did Washington earn the nickname "The Father of His Country?

The Founder of Ford Motor Company

Henry Ford was an American **inventor**. He invented the **automobile assembly** line. German **automaker**, Karl Benz invented the first **motor vehicle** in the late 1880s. Ford was the man who made it **possible** for everyone to **own** one. Before Ford, cars were built one at a time by hand. It **cost** a lot of money and **effort**. Ford **revolutionized** the way cars were built. His **methods** are still in use today. In 1886, cars were **available** to only the **wealthiest** people of the time. Ford .changed that in 1906





Henry Ford

1- Inventor	مخترع
2- Automobile	سيارة
3- Automaker	صانع سيارا
⁴⁻ Motor vehicl	e. السيارات
5- Possible	ممكن
6- Own	يمتلك
7-Cost	كلفت
8-Effort	مجهود
9- Revolutioniz	ed
	حقق ثورة
10- Methods	طرق
11- Available	متاح
¹² -weaithiest	الأغني
13-Spurred	حفز
¹⁴⁻ Economy	الاقتصاد

Practise

What did Henry Ford invent?
Who invented the first motor vehicle?
When did Karl Benz invent the first motor vehicle?
What happened when Ford revolutionized the way cars were built?

Civil Rights Leader

Martin Luther King Jr. is one of the most **famous** Americans ever. He was a **pastor**, and a **humanitarian**. He is known mostly for being a civil rights **activist**. King was the **leader** of the African-American **Civil Rights Movement**. It was during the 1950s and 60s. He was a **non-violent protester** to affect **social change**. It was based on his Christian **beliefs**. King was born Michael King. His father changed his name in honor of the German reformer, Martin Luther. **Segregation** laws **prohibited** black Americans from eating at the same restaurants as whites. It also prevented them to ride in the same section on public buses with white Americans. King led the famous 1955 Montgomery Bus **Boycott**. He supported Rosa Park. She refused to leave her bus seat to a white passenger. Law in Montgomery, Alabama at the time **required** that



Martin Luther King Jr

1- Famous	مشهور
2- Pastor	قس
3- Humanitaria	سحير والإنسانية
4-Activist	ناشط
5- Leader	زعيم
6-Civil rights mo	
وق المدنية	حركة الحق
7- A non-violent	
	سلمى
8-Social chang	e
جتماع <i>ي</i>	لتغيير الا
	لتغيير الا. المعتقدات
9- Beliefs	المعتقدات
9- Beliefs	1
9- Beliefs 10- Segregation نصري	المعتقدات 1 التمييز الع

Practise

Who was Martin Luther King Jr?
Why did martin's father change his name?
What did the Segregation laws prohibit?
What did King do in 1955?

The Man behind Microsoft

Bill Gates is an American inventor, computer programmer, philanthropist, and businessman. He was born in Seattle, Washington. His wealth is nearly \$80 billion. He's one of the wealthiest people in the country. He founded, and was head of Microsoft Corporation for years. He is still on the board for the computer software company. Gates was born to an upper-middle class family. His father was an attorney. His mother was a banker. She worked for the United Way for many years. He is the father of the modern computer. He studied at Harvard University. He didn't graduate because of his desire to develop new software



Bill Gates

مخترع Inventor -1
2- Computer programmer مبرمج کمبیوتر
3- Philanthropist فاعل خير
4- Businessman
رجل اعمال
الثروة Wealth -5
e-Country علب
7- Founded أسس
شرکة Corporation-8
مجلس الإدارة Board -9
10- Computer software
برامج الكمبيوتر
طبقة 11- Class
محامي 12-Attorney
يتخرج Graduate-13-Graduate
رغبة 14-Desire
تطوير Develop-15

Practise

Who is Bill Gates?
Where was Bill Gates born?
How much is Bill Gates' wealth?
Where did Bill Gates study?

A Famous Basketball Star

Michael Jordan is the greatest player ever to play in the National Basketball Association. The professional basketball league existed since 1947. There were many great players. Players such as Bill Russell, Wilt Chamberlain, Kareem Abdul Jabbar, and Jerry West. They made their mark in the league long before Jordan ever played the game. Jordan had a great impact on the game during his playing years with the Chicago Bulls. Jordan won six championship finals during the 1990s. He has no equal. He had many titles he achieved. Basketball is a team sport. winning a championship needs a team effort. There were many superstars who did not have good teammates, and never won a title. Chamberlain falls into that category



Michael Jordan

1- NationalBask	etball
ىية Association	الرابطة الوطن
	لكرة السلة
2- Professional	-
3- Existed since	قائم منذ
4- Players	لاعبين
5- League	الدوري
6- Impact	تأثير
7- Finals	نهائيات
8- Equal	مثيل
9- Achieved	أحرز
10- Championshi	بطولة p
ىق Teammates	اعضاء الفر
12-Category	الفئة

Practise

Who is Michael Jordan? when was the professional basketball league existed? How many championship finals did Jordan win during the 1990s? What did Jordan Achieve?

The Greatest Baseball Player

George Herman Ruth is the **major League** Baseball player of all time. He was **known** as "Babe". He is largely **responsible** for **building** the game as it **exists** today. He played in a **stadium** in New York. It's **called** "The House that Ruth Built." Ruth played baseball for 22 years. He played for the Boston Red Sox, and the New York Yankees. He **rewrote** the **record** books. He almost **invented** the **home run**. It's baseball's most **cherished feat**. Before Ruth, the home run was a **novelty**. It was a game of strategy. The Babe .**changed** all that



Babe Ruth

1- Major	رئيسي
2- League	الدوري
3- Known	معروف
4- Responsible	مسؤول
5- Building	بناء
6- Exists	توجد
7- Stadium	ملعب
8- It's called	يدعى
⁹⁻ rewrote the	
record books	
مجل الرقم القياسي	أعاد كتابة م
¹⁰⁻ Invented	اخترع
_{جيل هن} 11-Home ruŋ	لقيام بدورة كاملة وتس
¹²⁻ Cherished	نعتز به
13- Feat	إنجاز
¹⁴⁻ novelty	مستحدثة
¹⁵⁻ Changed	غير

Practise

Who is George Herman Ruth?
What was George Herman known with?
How long did Ruth play baseball?
Which teams did Ruth play for?

The Incredible Basketball Star

Kobe Bryant is a **professional** basketball player. He played his **entire caree**r with the Los Angeles Lakers. He first **joined** the team in 1996. He was 17. Bryant **led** the Lakers to five **National Basketball Association titles**. The most **recent championship** was in 2010. The Lakers beat their arch **rival**, the Boston Celtics. The Lakers also won seven western **conference** titles and eight **Pacific**. **Division** titles during Bryant's time

The Lakers are one of the most successful teams in the history of the NBA. They appeared in 31 championship finals. It's more than any other teams in the league. The team has won more regular season games than any other **franchise**. It is clearly one of the **pre-mier** NBA organizations. It came into existence in 1946



Kobe Bryant

1- Professional	محترف
2- Entire	كامل
3- Career	مسيرة
4- Joined	انضم
5- Led	قاد
6- National Basketball A	ssociation
وطنية لكرة السلة	الرابطة ال
7- Titles	ألقاب
8- Recent	الأخيرة
9- Championship	بطولة
10-Rival	منافس
11-western conference	
ربي	القسم الغر
12-Pacific Division ا	قسم المحيط الها
13-Franchise	أمتياز
14- Premier	الرائد

Practise

Who is Kobe Bryant?
Which team did he play for?
When did he first join the team?
How many titles did Bryant lead the team to?

Her Incredible Life

Oprah Winfrey is one of the most successful women in the history of the United States of America. Winfrey was born in a small town in Mississippi. She was born in 1954. Her family was poor. She is now one of the richest people in the world. She is the richest black American in the country. She made the Oprah Winfrey Show. She is very famous. Her show is very popular. She discusses the most important issues in her show. Winfrey's early life was difficult. She lived with her mother and grandmother. She learned to read by the age of three. She had memorized many bible passages. Winfrey had two half-sisters. One died young. She won a local beauty contest. Her show began in Chicago in 1983. It became the No. 1



Oprah Winfrey

1- Successful	ناجح
2- History	التاريخ
3- Poor	فقير
4- Richest	أغنى
5- Famous	مشهور
6- Show	العرض
7- Popular	مشهور
8- Discusses	تناقش
9- Difficult	صعب
10-Memorized	حفظ
11-Bible	الانجيل
12- passages	ایات
¹³⁻ local	محلي
14-contest	مسابقة

Practise

When was Oprah Winfrey born? Where was Oprah Winfrey born? Who is Oprah Winfrey? When did her show begin?

Americas First Black President

Barack Obama was president of the United States of America in 2008. He is a historic figure. He is the first African American to be president. Obama is a representative of the Democratic Party. Obama was born in Honolulu, Hawaii in 1961. He is a graduate of both Columbia University in New York City, and Harvard Law School. Before becoming president, he served as senator for the state of Illinois. Many southern conservatives say he's a liberal. He a liberal. This may be an unfair label. Obama ended the U.S. involvement in the Iraq war. He also ordered the military operation that killed Osama Bin Laden. Obama was reelected as president in November, .2012



Barack Obama

المحافظون

1. Historic

Practise

Who is Barack Obama?
When did he become president?
Which party did Obama represent?
Where did he graduate from?

The Youngest Boxing Champ

Boxing is big in America. The history of the sport precedes the establishment of the United States by thousands of years. It became a popular sport in Great Britain. Boxing is the purest form of competition. It pits one man, or woman, against another in an enclosed ring. One of the most successful boxers in America is Mike Tyson. Tyson holds several boxing records. He's the youngest boxer ever to win the heavyweight championship in three different boxing organizations. Tyson was just over 20 years old when he accomplished this feat. He was one of the most



Mike Tyson

1- Boxing	ملاكمة
2- Precedes	يسبق
3- Establishment	تأسيس
4- purest form of	أنقى صور
5- Form	شكل
6- Competition	منافسة
7- Enclosed	مغلق
8- Ring	حلقة
9- holds	يحمل
ن Several-	العديد مر
قىلHeavyweight	الوزن الث
¹² -Championship	بطولة
13-Organizations	المنظمان
¹⁴⁻ Accomplished	أنجز

Practise

Where did boxing first become a popular sport? Why is boxing the purest form of competition? Who is Mike Tyson? What are Tyson's achievements?

A Controversial Pop Star

Michael Jackson was the greatest entertainer in the history of music in the United States. Jackson began his career in the early 1970s. He was the youngest member of the musical group The Jackson 5. Michael was the lead singer. He was also the most talented of the five brothers in the band. He was born on August 29, 1958. He was the eighth child of 10 in an African American family. He was from Gary Indiana. His band was very popular in its time. He was a successful singer, songwriter, actor, dancer, and businessman. His career was not without controversy. Jackson died on June 25, 2009. Even his death was not without

controversy. His family filed a wrongful death lawsuit against his



Michael Jackson

Ì
ė
ڊ
۵
ė
۵
۵
ė
Ź
١
١
7

Practise

Who was Michael Jackson? When did he begin his career? When was Jackson born? When did Jackson die?

doctor. The doctor was found guilty

America's Greatest President

Abraham Lincoln is a name that lives in every American. It is the most recognizable name in the history of the country. Lincoln was president of America for only four short years. His impact on the .country was huge

During his presidency, the United States was in the middle of a terrible civil war. At the center of the split between the two sides was slavery. Lincoln vowed to end slavery during his campaign for president. The war lasted four years, and about 620,000 soldiers died. Lincoln issued his famous Emancipation Proclamation in January 1863. It was the turning point of the war. He gained international favor from the world. The world liked his ethical qualities. His method put an end to the war. Lincoln was assassinated on .April 15, 1865



Abraham Lincoln

1- the most
recognizable name أكثر الأسماء شهرة
2- president رئیس
تأثیر 3- Impact
4- huge ضخم
وسط ⁵⁻ Middle
6- terrible میب
أهلية 7- Civil
حرب 8- war
9- split انقسام
عبودية Slavery -10
تعهد ¹¹⁻ Vowed
عملة Campaign
تحرير Emancipation -13
_{إعلان} Proclamation إعلان
15- was Assassinated
اغتيل

Practise

How long was Lincoln president of America? What happened during his presidency? What did Lincoln do during his campaign for Presidency? What gained Lincoln the international favor of the world?

Visionary Astronomer

Carl Sagan was the most famous American astronomer. He was an astronomer, scientist, author, cosmologist, and television host. His show "Cosmos" was one of the most popular science show in the United States. He participated in the only human message sent into space. It was intended for an alien race. Sagan was born in Brooklyn, New York on November 9, 1934. His interest in science began at an early age. He wrote and co-wrote 20 books. He wrote more than 600 scientific research. His most popular work was "Contact". It tells the story of first contact with an intelligent alien species. The book was made into a movie in 1997. The book and movie angered many religious groups. It says human beings are not alone in the universe



Carl Sagan

عالم الفلك Astronomer 2- Scientist عالم 3- Author مؤلف 4- Cosmologist عالم الكونيات 5- Television host مضيف برامج تلفزيونية 6- Participated 7- was Intended for كان المقصود ب 8- Alien فضائي 9- Intelligent ¹⁰⁻Alien كائن فضائي

كائنات

ديني

كون

الكائنات البشرية

11-Species

12-Religious

13-Universe

14- Human beings

Practise

Who was Carl Sagan?
Where was Carl Sagan born?
When was Carl Sagan born?
What is the most popular work of Carl Sagan?

The First Women's Rights Activist

Susan B. Anthony fought for women's rights long before the social revolution 50 years ago. She was born in 1820 to a Quaker family. Quakers are a close-knit, faith-based group of people. They live a very simple and strict life. She spent much of her early life fighting for social change. She was an anti-slavery abolitionist, teacher, and author. Anthony. She then turned her attention to women's rights. Anthony founded a weekly publication called "The Revolution". She used it to publish women's rights literature. Anthony fought a good fight. She died in 1905 at the age of 84. She is honored today by the United States mint with the Susan B. Anthony \$1 coin.



Susan B. Anthony

1- Fought	حارب
2- Rights	حقوق
3- Social	الاجتماعية
4- Revolution	ثورة
5- Close-knit	مترابط
6- Faith	الإيمان
7- Strict	صارم
8- anti Slavery	
abolitionist	مناهضة للعبودي
9- Attention	اهتمام
10-Publication	صحيفة
11-Revolution	ثورة
¹²⁻ Literature	مؤلفات
13-Mint	صك العملة

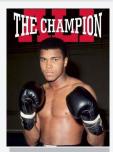
Practise

When was Susan B. Anthony born? Who are the Quakers? What did Susan B. Anthony fight for? Who was Susan B. Anthony?

The Greatest Boxer

The greatest boxer of the modern era is Muhammad Ali. Ali was born in Louisville, Kentucky. He was first called Cassius Marcellus Clay Jr. He changed his name in the late 1960s. He converted to Islam. Ali was on top of his profession in the late 60s. The U.S. government ordered him to join the Army. He refused. He said that he could not go to war because of his religious convictions. The U.S. government stripped Ali of his title. They banned Ali from boxing. His case went through the U.S. court system





Muhammad Ali

صر الحديث I- Modern Era	الع
عى 2- Called	ید۔
نى 3- Converted	اهن
نة Profession 4- Pr	مه
قومة Government -5	حک
6- Ordered	أمر
ض 7- refused	رف
ينية Religious 8- Re	الد
عات Convictions ⁹⁻	قنا
ىت Stripped د ¹⁰ -	جر
حكمة العليا Supreme Court	الم
بڑر 12-Influential	مؤ
ن 13-Century	قرر
فصية Personality ¹⁴⁻ Personality	شـ

Practise

Who was Mohamed Ali?
Where was he born?
What was his birth name?
When did Muhammad Ali change his name? Why?

Americas Lost Heroine

Amelia Earhart's story is one the greatest mysteries of the American history. Earhart's story is one of controversy, and intriguing. She was an accomplished aviator. She was the first woman to fly across the Atlantic Ocean solo. Women were not highly regarded in the United States at her time. American women during the 1930s did not have the same advantages men had. There were few employment opportunities. Educated women were a scarcity. Amelia Earhart did a lot to change that perception. Earhart was home schooled for most of her life. She gained her pilots license at an early age. After earning her aviator's license, she flew solo across the Atlantic. She earned national fame for this. She was soon a household name. Tragically, Earhart was lost. She was trying to fly around the world in 1937. She was never found. The theories about how she died are countless. Many think she fell victim to the Japanese prior to the start of World War II. The most likely, she had mechanical difficulties flying over the Pacific Ocean



Amelia Earhart

1- Mysteries الغاز
2- Controversy الجدل
مثيرة للاهتمام Intriguing -3
4- Accomplished بارع
5- Aviator عليار
عبر 6- Across
7- Atlantic Ocean
المحيط الأطلسي
8- Solo منفرد
تحظى بتقدير Regarded -9
الفرص Opportunities -10
نادرة Scarcity ¹¹⁻ Scarcity
مفهوم - تصور Perception -12-
نظریات Theories ¹³⁻ Theories
¹⁴⁻ Pacific Ocean
المحيط الهادي

Practise

Who was Amelia Earhart?

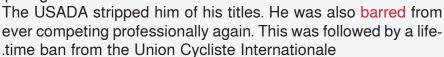
What was the situation of women in America during the 1930s?

Where did she go to school?

What is the tragic event that happened to her?

American Hero or Villain

Lance Armstrong is the most controversial American sports celebrity. Armstrong enjoyed years of glory during his cycling career. Armstrong won the famous Tour de France road cycling event seven consecutive years. He is the only one to do this. He benefited greatly from his fame and fortune. He was the most popular athlete in the United States at his time. Armstrong was born in 1971 in Plano, Texas. By the age of 12, he was a successful swimmer. At 16, Armstrong began competing in the grueling triathlon races. Armstrong also had a dark side. He retired from competition in 2011. There were allegations of drug against him. The United States Anti-Doping Agency investigated the cyclist. They found that he used performance-enhancing drugs during his years competing in the Tour de France





Lance Armstrong

1- Controversia مثيرة للجدل
مشاهير Celebrity -2
تمتع ب 3- Enjoyed
مجد Glory -4
ركوب الدراجات Cycling -5
حدث Event -6
على التوالي Consecutive -7
8- Benefited ها 8-
⁹⁻ Fame هوق
ثروة Fortune -10
رياضي Athlete
ادعاءات 12-Allegations
عققت مع 13-Investigated
تعزيز 14-Enhancing
منع Barred ا

Practise

Who is Lance Armstrong?
How many times did Armstrong win the famous Tour de France road cycling event?
When was he born?
where was he born?

Popular Modern American President

William Jefferson "Bill" Clinton was the 43rd American president. He was a president for eight years from 1993 to 2001. He was the third youngest president. Clinton was a very popular president. He led the country during one of the most successful eras in American history. His economic policies contributed greatly to the country's economic strength. Clinton is a member of the Democratic Party. He served as governor of the state of Arkansas for two five-year terms. He is credited with overhauling the state's education system during his tenure. He is married to Hillary Clinton. Hillary Clinton was Secretary of State from 2009 to 2013. She served as senator of the state of New York from 2001 to 2009. He enjoyed the highest approval rating from the American public in the history of the United States



Bill Clinton

1- Led	قاد
ىر Eras -2	حقبة–عص
3- Economic 2	الاقتصادية
4- Policies	سياسات
5- Contributed	ساهم
6- Strength	قوة
7- Member	عضو
8- Democratic	ديمقراطي
9- Party	حزب
10-Governor	محافظ
11-State	ولاية
¹²⁻ is credited w	ith .
ه- له الفضل في	يُنسب إليا
13-Overhauling	إصلاح
14-Secretary of	State
جية	وزير الخار
ول Approval ول	موافقة - قب

Practise

Who is William Jefferson "Bill" Clinton? How long did Clinton serve as President of the United States? What was his achievement? What is his party?

Winning at All Levels

Phil Jackson is an American basketball coach, and general manager. He used to be a basketball player. He played for several seasons in the National Basketball Association during the 1970s. He played for the New York Knicks for most of his career. He was a top reserve player for the Knicks team that won the NBA Championship in 1973. He had a spinal injury. He did not continue to play for the team. Jackson was an average player. He found some success in the NBA. His phenomenal success in the league came as a coach. As coach of the Chicago Bulls, Jackson's teams won six titles in nine years. The Bulls hired him in 1987 as an assistant coach. He took over the head coaching job in 1989





Phil Jackson

مدرب 1- Coach
عام 2-General
مدیر 3- Manager
4-Several من
مواسم Seasons -5
الوطني 6- National
رابطة Association -7-
8- Career هسيرة
بطولة Championship 9-
¹⁰⁻ Spinal Injury
اصابة في العمود الفقري
الفريد Phenomenal الفريد
الدوري 12-league
مساعد 13-Assistant
القاب 14- Titles

Practise

Who is Phil Jackson?
When did he play in the National Basketball Association?
Which team did he mostly play for?
Why did he stop playing for the New York Knicks?

The Man who walked on the Moon

The United States of America is the only country ever to land a manned spacecraft on the surface of the moon. The first person to walk on the moon was Neil Armstrong. Armstrong set foot on the surface of the moon on July 20, 1969. Armstrong became an instant celebrity. His name became a household word for generations to come

The lunar landing mission was on the Apollo 11 Spacecraft. Armstrong was the mission commander. It was the second and last mission flown by him. Armstrong received the Congressional Medal of Freedom from President Richard Nixon. He was later awarded the Congressional Space Medal of Honor by President Jimmy Carter. No other person walked on the moon since then. Neil Armstrong is a true American hero. He died in 2012



Neil Armstrong

ببط Land ا- 1	تھ
أهولة-بطيار Manned -2	-
ركبة فضائية Spacecraft -3	م
طح Surface عطح	ш
لى الفور	ء
خص مشهور Celebrity -6	ش
7- Generations میال	أج
مري 8- Lunar	ق
همة Mission -9	م
قائد Commander-10-C	11
نح Awarded ا	ما
12- Congressional	٦
تابعة للبرلمان	ıtı
قى Received	تل
	1

Practise

What is the only country ever to land a manned spacecraft on the surface of the moon

Who was the first person to walk on the moon?

When did Neil go to the moon?

What is the name of the first manned Spacecraft to land on the moon?

Exposing the Truth

Michael Moore is the most controversial American director. Moore's specialty is exposure. He loves to expose social issues. He is a political activist, and a social critic. His films elicit strong emotional responses. Moore was born in Flint, Michigan in 1954. His father was an assembly-line worker at the General Motors. His mother was a secretary. He attended the University of Michigan, Flint campus. He dropped out after his first year. He found work as a journalist. Moore wanted to run a story about American involvement in Nicaragua. His editors refused. They fired him. He sued his employers. He took \$58,000 in an out-of-court settlement. Moore used the money to start making documentaries. He exposed GM's closure of the Flint factory. They closed the factory to open one in Mexico. The wages were much lower. His film exposes the greed corporations like GM. They cut off the lifeline of many American workers to make profit. His documentaries discussed many of the social and political problems of the Americans



Michael Moore

1- Controversial	مثير للجدل
²⁻ Director	مخرج
3- Specialty	تخصص
- الحقائقExposure	فضيحة- كشف
5- Social	الاجتماعية
6- Issues	مسائل
7- Political	سياسي
8- Activist	ناشط
9- Critic	ناقد
10-Emotional	عاطفي
11-Responses	الردود
12-Involvement 4	المشاركة-توره
13-Corporations	الشركات
14-Documentarie	<u></u>

15- Discussed

Practise

Who is Michael Moore? Where was he born? When was he born? Where did he study?

Overcoming Disability

Helen Keller was an American educator and journalist. She became one of the leading humanitarians in the history of the United States. She was born on June 27, 1880 in Tuscumbia, Alabama. Keller had a childhood disease. She became deaf, and blind. Keller and her family developed their own type of sign language. It allowed them to communicate on a limited basis. Helen's mother asked Anne Sullivan for help. Anne was a recent graduate of the Perkins Institute for the Blind. The school was successful in the past in educating blind students. Sullivan was one of its star graduates. Keller was determined to become educated. She wanted to teach herself to communicate. She became the first deaf and blind person to earn a college degree. She became very well-known. She began a lecture tour. She addressed social and political issues, such as: women's suffrage, and birth control. In 1920, she helped found the American Civil Liberties Union. It is still active today. She addressed Congress to raise awareness to the plight of the blind. She died in her .sleep



Helen Keller

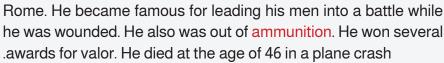
1- educator	معلمة مدربة
2- journalist	صحافية
3- leading	رائدة
4- humanitaria	ns
المجال الإنساني	العاملين في
5- childhood	الطفولة
6- disease	مرض
7- deaf	صماء
8- blind	عمياء
9- developed	طورت
10-sign languag	لغة الإشارة ge
¹¹ -Institute	معهد
12-Determined	مصمم
13-Addressed	تناولت
ت Suffrage	حق التصويد
₁₅₋ plight	معاناة

Practise

Who was Helen Keller?
When was she born?
Where was she born?
What's her achievement?

An American War Hero

Audie Murphy is the most decorated American war hero. He was honored with every award available during World War II. He also won awards for heroism from two foreign governments, Belgium and France. His military record is impressive. He fought successfully in some of the most dangerous battles during the Great War. Murphy also found success after the war. He became an actor in several films. Murphy was born into a very large family in Hunt, Texas. He was one of 12 children. He was poor. His father deserted his family. His mother died at a young age. Murphy dropped out of school to work. After the Japanese attack on Pearl Harbor, Murphy joined the military. He involved in the liberation of





Audie Murphy

1- Decorated	مكرم
²⁻ Honored	کُرّم
3- Award	جائز
4- Available	متاح
نية World War II -5	الحرب العالمية الث
6- Heroism	البطولة
7- Foreign	أجنبي
8-Governments	الحكومات
9-Military	عسكر <i>ي</i>
¹⁰⁻ Record	سجل
¹¹⁻ Deserted	هجر
12-Dropped out	ترك الدراسة
رط 13-Involved	مشارك – متو
14- Liberation	تحرير
15- Ammunition	الذخيرة

Practise

Who was Audie Murphy? What did he work after the war? How was his family? When did he join the military?

The Man who cured the World

Polio was one of the greatest health threats in the United States of America. Polio was a vicious disease. It appeared during the early part of the 20th Century. Many people died .others had some disabilities. In 1952, the U.S. suffered one of its harshest epidemics of polio. More than 58,000 cases of polio were reported that year. 3,145 person lost their .lives

Jonas Salk was born in New York City in 1914. Jonas Salk grew up in a modest family. Salk made great academic success from childhood. By the age of 13, he was enrolled into a school for gifted children. He was a perfectionist. After graduating from medical school, Salk began his research on polio. Dr. Jonas Salk found a cure. He developed his vaccine in the early 1950s. Salk became a national hero. His vaccine ended the polio epidemic in the United States and many countries around the .world



Jonas Salk

1- greatest	أعظم
2- health	صحة
3- threats	تهديدات
4- vicious	شرس-قاس
5- disease	مرض
6- appeared	ظهر
7- Century	مئة عام
8- disabilities	إعاقات
9- suffered	عاني
10-harshest	أقسى
11-enrolled int	التحق في 0
12- perfectionis	منشد الگ
¹³ -developed	طور
14-Vaccine	لقاح
15- epidemic	وبائي

Practise

What's polio? When did It appear? Who found a cure for apolio? What's the background of Jonas Salk?

The Man behind Mickey Mouse

Walt Disney was an American entrepreneur, businessman, animator, producer, and entertainment magnate. He founded Disneyland. Disney was an expert animator. He created some of the .most memorable characters in the history of animation

Disney was born in Hermosa, Illinois. He was born in December 5, 1901. He had little formal education. Disney showed a talent for drawing cartoon characters. He dropped out of school at the age of 16. He and a friend founded an animation company called lwerks-Disney Commercial Artists. He developed revolutionary new animation techniques in his company. Disney developed Mickey Mouse in 1947. The

mouse's first appearance was in an animated cartoon Steamboat Willie. Mickey Mouse is still the official symbol of the Disney Corporation



Walt Disney

1- entrepreneur رائد الأعمال
2-businessman رجل اعمال
3- producer منتج
4- entertainment
ترفیه
قطب 5- magnate
6- founded أسس
7-expert حبير
8- created ها-8
9-Memorable وبارز
الرسوم المتحرك 10-animation
طور 11-developed
12-revolutionary ثوري
التقنيات 13-techniques

Practise

Who was Walt Disney?
What's his biggest achievement?
Where was he born?
When did Disney develop Mickey Mouse?

The Social Revolutionist

Zuckerberg is the man who created Facebook. He literally changed the world. He was born in White Plains, New York on May 14, 1984. Zuckerberg developed an interest in computer programming at an early age. When he was just 12 years old, he had developed a working messaging system. His father Edward used it in his dental office. Zuckerberg developed a music software program. Several large companies were interested in it. He enrolled into Harvard University in 2002. While in Harvard, Zuckerberg began working on Facebook. It's a site that allowed its users to create a profile, share photos, and communicate with other members. By the end of 2004, Facebook had more than 1,000,000 members. Facebook generates more than \$1.5 billion in net revenues today



Mark Zuckerberg

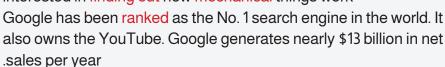
1- created	أنشأ
2- literally	حرفيا
3- developed	طور
4- interest	اهتمام
5- programm	ing برمجة
6- system	النظام
7- dental	طب الأسنان
8- software	البرمجيات
9- Several	العديد من
10-enrolled	التحق
11-communicate with	
	يتواصل معأ
12-members	عضاء
13-Generates	تدر
14-Revenues	الإيرادات

Practise

Who's Zuckerberg? What's Facebook? what did Zuckerberg develop when he was 12 years old? Where did Zuckerberg go for college?

The Man who gave the World Google

Larry Page is the co-founder of Google. Today almost everyone use Google. He was born in East Lansing, Michigan on March 26, 1973. Page is a business magnate, computer programmer. He currently serves as Chief Executive Officer for the multi-billion dollar company. His current net worth is estimated at \$32 billion. He is No. 19 on Forbes Magazine's list of billionaires. Page comes from a computer science pedigree. His father was a professor at the University of Michigan. Larry Page graduated from the University of Michigan with honors. Larry went on to earn his Master of Science from Stanford University in Palo Alto, California. From an early age Page was interested in finding out how mechanical things work





Larry Page

1- co-founder	شريك مؤسس
² -magnate	قطب
3- programmer	مبرمج
4- currently	حاليا
5- serve	يعمل
6- Chief Executi	ve Officer
	الرئيس التنفيذي
7- multi-billion=	بمليارات الدولارات
8- Current	الحالي
9- is estimated	تقدر
10-pedigree	سلالة
11-graduated	تخرج
¹²⁻ Master	ماجستير
13-finding out	اكتشاف
¹⁴⁻ Mechanical	ميكانيكي
15- Ranked	صنف

Practise

Who's Larry Page? How much is his wealth? What is the profession of Larry's father? What is the highest educational degree that Larry obtained?

From Homeless to Superstardom

Jim Carrey is one of the greatest comedic talents. He starred in some of the biggest box office hits in Hollywood history. He started by doing stand-up comedy in his home country of Canada. He was born on January 17, 1962 in Newmarket, Ontario, Canada. Carrey was from a low middle class. His father lost his job when Carrey was a boy. That is when Carrey's life changed. The family lost their home. He was living out in a van. Carrey quit high school at the age of 15. He took a job as a janitor. In 1979, he became the opening act for famous stand-up comedians Rodney Dangerfield, and Buddy Hackett. He moved to Los Angeles to try to get into the entertainment industry in 1983. His first major appearances was in the comedy series In Living Color in 1991. After his successful run on the Fox show, Carrey became well-known. He starred in hit films such as Ace Ventura: Pet Detective, The Mask, Liar Liar, The Cable .Guy, Bruce Almighty, and Batman Forever



Jim Carrey

ı- comedic کومیدي
المواهب 2- talents
لعب دور البطولة starred -3
شباك التذاكر box office -4
5- hits نجاح
6- stand-up comedy
الكوميديا الارتجالية
عربة van عربة
ترك 8- quit
بواب janitor ہوا
ترفية Entertainment -10
صناعة industry
ظهور appearances ع
مسلسل series
مشهور 14-well-known

Practise

Who's jim carry? How did he begin his career? What did Jake Carrey do before he became famous? How did Carrie's life change when he was young?

The Man Who Saved New York

Randolph William Louis "Rudy" Giuliani was Mayor of New York during the terrorist attack on the Twin Towers on September 11, 2001. He managed the crisis in a great way. His legacy as mayor isn't limited to his actions following 9/11. He is also known for his tireless crusade against New York's organized crime, and corrupt businesses. He brought the organized crime boss John Gotti to justice. It earned him Time Magazine's Person of the Year recognition for 2001. He was also knighted by Britain's Queen Elizabeth in 2002. Born into an Italian-American family in Flatbush, New York on May 28, 1944. His father had organized crime ties. He influenced him greatly as a child. His early education consisted of .Catholic schools



Rudy Giuliani

1- Mayor	عمدة
²⁻ Terrorist	إرهابي
3- Attack	هجوم
4- Twin	التوأم
5- Towers	أبراج
6- Managed	أدار
7- Crisis	أزمة
8- Legacy	إرث
9- Limited	محدودة
10- Actions	أفعال
11-Following	في أعقاب
¹²⁻ Corrupt	فاسد—أفسد
13-Recognition	تقدير
لقب ¹⁴ -Knighted	حصل على
	فارس
15- Influenced	تأثر

يتكون من Consisted of -¹⁶

Practise

Who was Randolph William Louis "Rudy" Giuliani? What's his legacy? When was he knighted? What was his early education?

The Greatest Sacrifice

Pat Tillman was One of the most selfless, and patriotic Americans to ever serve in the United States Military. Tillman enlisted into the U.S. Army in 2002. He was a man of strong moral and ethical convictions. He put aside a life of personal wealth to serve his country in its time of need. Born on November 6, 1976 in Fremont, California, Tillman. He excelled in sports. He led his high school football team to a championship. He earned a full, football scholarship to play at Arizona State University in 1994. He was selfless during his entire life. Tillman turned down a five-year, \$9 million contract with the St. Louis Rams because of his loyalty to the Cardinals, and to ,his fans. Following the September 11 attacks

Tillman turned down a \$3.6 million contract with the Cardinals to enlist into the Army. Tillman served several successful tours of duty in both Iraq, and Afghanistan before he was killed on April 22, .2004



Pat Tillman

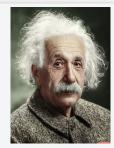
ا- Selfless د I- Selfless	۵
وطني Patriotic -2	
3- Military لجيش	١
4- Enlisted مخل التجنيد	د
خلاقي ⁵⁻ Moral	Í
معنوية Ethical -6	۵
ناعات Convictions -7	ė
نخلی عن Put aside -8	ذ
بطولة Championship -9-	د
عصل Earned	
منحة دراسية I1-Scholarship	٥
فض Turned down فض	J
عقد 13-Contract	-
بلتحق ب Enlist into ا ¹⁴ -Enl	ڍ
مهمة Duty 15-D	۵

Practise

Who was Pat Tillman? What sport did he play? What was the scholarship that he earned? What did Tillman do after the September 11 attacks?

Intelligence Personified

Albert Einstein was not born in the United States. he lived most of his adult life in America after leaving his home country Germany. He's a theoretical physicist and scientist. He's the most intelligent man on earth. He developed the General Theory of Relativity. It is one of the pillars of modern science. He was awarded the 1921 Nobel Prize in physics. He was born in Germany on March 14, 1879. Einstein showed great talents and abilities from an early age He spoke of the purity of science. it should be used for the betterment of Humankind, and not for creating weapons of mass destruction. He has a very high IQ. Einstein's name became synonymous with intelligence in the United States



Albert Einstein

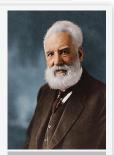
1- Adult	بالغ
²⁻ Leaving	مغادرة
3- Home counti	الوطن ry
4-Theoretical	نظري
5- Physicist	الفيزيائي
6- Scientist	عالم
⁷⁻ Intelligent	نکي
8- Developed	طور
9- General	العامة
10-Theory	النظرية
11-Relativity	النسبية
12-Pillars	الركائز
13-Weapons	أسلحة
14- Mass destruction	
	الدمار الشامل
15- Intelligence	الذكاء

Practise

Where was Albert Einstein born? What's his home country? Who's Albert Einstein? What was the prize he got?

Inventor of the Telephone

Alexander Graham Bell is Scottish. He is an inventor, scientist, and engineer. He is one of the most famous people. He invented the first practical telephone in the world. He changed the way people communicate to this day. He was born on March 3, 1847. Bell was influenced greatly by his grandfather and father. His greatest invention is the telephone. Ironically, he refused to have a phone in his work area. He felt phones were intrusive, and a nuisance Both of his brothers died when he was a child. He came from a family of educators. His father was a university professor. Bell also had other talents. He possessed a talent for music. He taught himself how to play the piano



Alexander Graham Bell

1- Scottish	اسكتلندي
2- Inventor	مخترع
3- Engineer	مهندس
4- Famous	مشهور
5- Practical	عملي
6- Communica	يتواصل te
7- Influenced	تأثر
هرية Ironically 8-	من المثير للسخ
9- Refused	رفض
10-Area	منطقة
11-Intrusive	دخيل
12- Nuisance	مزعج
¹³⁻ Educators	المعلمين
14-Talents	المواهب
15- Possessed	امتلك

Practise

What is Alexander Graham Bell's nationality?
Who's Alexander Graham?
What was his father's profession?
What is the most important invention of Graham Bell?
What are Graham's talents?

From Slave to Inventor

George Washington Carver was an inventor, educator, and scientist. Carver was born into a state of slavery. Carver developed alternative crops for southern farmers. Their main cash crop was cotton. Cotton farming is hard on the land. It leaves the farmland useless after multiple uses. Carver recognized this. He began working on other crops that were more soil friendly. He conducted extensive research. He promoted such crops as peanuts, soybean, and sweet potatoes for small farms. He attempted to improve the farmer's quality of life. When he was just one-week old, Carver, and his mother, and a sister were kidnapped, and sold in Kentucky. Shortly after that, slavery was abolished. Carver was encouraged to continue his education. He tried enrolling into a public school in Missouri. He was turned away because he was black. He graduated from the Tuskegee Institute. He began his crop research shortly after graduation



George Washington Carve

1- Educator	مدرب
²⁻ State	حالة
3- Slavery	عبودية
4- Developed	طور
5- Alternative	البديل
6- Crops	المحاصيل
7- Southern	الجنوب
8- Farmers	مزارع
9- Conducted	أجرى
¹⁰⁻ Extensive	شامل
11-Promoted	عزز
¹²⁻ Quality	جودة
13-Kidnapped	خطف
¹⁴⁻ Abolished	ألغيت
15-Encouraged	شجع

Practise

Who was George Washington Carver? What was his achievement? What's the tragedy in his life? What's his education?

From Pilot to President

George Herbert Walker Bush was the 41st president of the United States. He was the first president to serve the country in his family. Bush was a two-term vice president. He served as president for one term. His catchphrase during his election campaign and during his presidency was to create "a kinder and gentler nation." He was determined to bring the country back to traditional American values. He was born June 12, 1924 in Milton, Massachusetts. He was a member of a politically involved family. He enlisted into the United States Navy on his 18th birthday. He became the youngest pilot. He flew in 58 combat missions during World War II. After his service to the U.S. military, Bush enrolled into Yale University. It is one of the most prestigious schools in the country His presidency was marked by Middle-Eastern threats to the American people. He lost the 1992 presidential election to Bill Clinton



George H.W. Bush

1- President	رئيس
2- Serve	يخدم
3- Two-term	فترتين
نائب الرئيسVice president-	
5- Catchphrase	شعار e
6- Election	انتخاب
7- Campaign	حملة
8- Create	خلق
9- Kinder	أطيب
0-Gentler	ألطف
11-Determined	عاقد العزم
¹²⁻ Traditional	تقليدي
13-Navy	القوات البحرية
14-Combat missions	
	البعثات القتالية
5-Prestigious	مرموقة

Drasidant

Practise

Who's George Herbert Walker Bush?

How many terms did he serve as president?

What was his catchphrase during his election campaign and during his pres-?idency

When was he born?

The Great American Actor

Have you seen these Hollywood blockbusters, Raiders of the Lost Ark, American Graffiti, Blade Runner, Witness, The Fugitive, Patriot Games, Air Force One, and the entire Star Wars franchise? What do they have in common? Each of these landmark films starred Harrison Ford. Ford is the most prolific Hollywood actor of his generation. Ford got his start in film in American Graffiti. Ford used to .work as a carpenter. The Star Wars director, luckas discovered him Ford was born on July 13, 1942 in Chicago, Illinois. He was an average student in high school. He had one passion: radio broadcasting His film career is impressive. He had many awards such as an Oscar



Harrison Ford

1- Common	مشترك
² - Landmark	معلم معروف
3- Starred 🏻 ब	مثل دور البطول
4- Prolific	غزير الإنتاج
5- Actor	الممثل
6- Generation	جيل
7- Used to	اعتاد
8- Carpenter	النجار
⁹⁻ Director	مخرج
10- Discovered	اكتشف
¹¹⁻ Average	متوسط
12-Passion	شغف
13- Radio broad	dcasting
	البث الإذاعي
14- Career	مسار مهني
15- Impressive	مثير للإعجاب

Practise

What are the films that starred Harrison Ford? Who's Ford? What did he use to work before acting? What was Ford's first film?

Filmdom's Greatest Spy

One of the most iconic figures in Hollywood today is the venerable, and ageless James Bond. Bond is a fictional character. For generations, the British secret agent entertained American audiences. Bond first appeared in Casino Royale in 1952. The novel followed the exploits of agent 007. He fought to protect the United Kingdom and the world from disaster. Bond transitioned to television, film, comics, video games, and radio. There are 23 films for Bond. most Americans came to know James Bond from The 007 movies. Roger Moore depicted 007 in the Bond films. He appeared in seven films from 1973 through 1985. George Lazenby, Timothy Dalton, Pierce Brosnan, and Daniel Craig also depicted Bond. David Niven starred as Bond in a parody of the franchise All of Bond's films have three things in common. They all feature guns, cars, and beautiful leading ladies. Some of the most famous actresses to appear in Bond movies are Jane Seymour, Ursula Andress, Britt .Ekland, Maud Adams, and Diana Rigg



James Bond

1- Iconic	مبدع
ت Figures	شخصياد
3- Venerable	جليل
4- Ageless بباب	دائم الش
5- fictional	خيالي
6- Character	شخصية
7- Generations	أجيال
8- Secret	سر
9- Agent	عميل
10-Audiences	الجماهير
11-Exploits	يستغل
12- Disaster	كارثة
¹³⁻ Transitioned	انتقل
14-Depicted	صور
15-Feature	تتميز

Practise

Who's James Bond?
When did he first appear?
What did Bond use to do?
What are the three common things in all of Bond's films?

Faster than the Speed of Sound

One of the greatest barriers beginning of air travel was the speed of sound. It was impossible to build and fly an airplane that could exceed this speed. That was before Chuck Yeager. Yeager was already an accomplished fighter pilot in World War II. His greatest achievement was after the war. He served as a test pilot for the United States Air Force. It was thought impossible to fly faster than sound during that period. No one knew if a pilot could survive flying at that speed, or how it would affect him if he did survive. That did not deter Yeager, though. Yeager was born on February 13, 1923 in Myra, West Virginia. He served during World War II as a fighter pilot. Yeager benefited greatly from having superior eyesight. As a fighter pilot in the European Theater, Yeager was shot down in France by German fighter planes. He avoided capture. He helped a fellow pilot to safety after that pilot had lost his leg in the crash. Yeager was awarded a medal for his actions. After the war, Yeager began a new career as a test pilot, where he flew the experimental aircraft Bell X-1 into aviation history. On October 14, 1947, Yeager flew his X-1 faster than the speed of sound. He became the first human being .to fly faster than sound



Chuck Yeager

1- Barriers	عوائق
²⁻ Speed	سرعة
ىكن Impossible -3	غیر مہ
4- Airplane	طائرة
5- Exceed	يتجاوز
6- Accomplished	بارع
7- Fighter	مقاتل
8- Pilot	طيار
9- Greatest	أعظم
10- Achievement	إنجاز
11-Survive	ينجو
¹²⁻ Benefited	استفاد
13-Avoided	تجنب
¹⁴⁻ Capture	أسر
¹⁵⁻ Experimental	تجريبي

Practise

What heroic actions did Yeager perform during the war?

What did he work after the war?

What was his greatest achievement?

When did Yeager fly his X-1 faster than the speed of sound?

Amazon.com Creator

The way people shop today is different from the way they shopped 20 years ago thanks to Jeffrey "Jeff" Bezos. Americans used to shop the traditional way. Bezos had a better way. He's a business magnate and entrepreneur. He played a large role in developing online commerce as it is known today. Bezos founded Amazon.com as a way to sell books. He sold novels, how-to books, and textbooks through Amazon. That was just the beginning. He branched out to other retail products. Today Amazon is one of the largest online retailers in the world. He was born on January 12, 1964 in Albuquerque, New Mexico. He demonstrated mechanical proficiency at an early age. He attended high school in two states, Texas and Florida. He studied computer science at Princeton. He won several awards. He participated in several extracurricular activities. Today, Amazon.com is the largest e-commerce retailer in the world. it has locations in several countries, including the United Kingdom, China, Japan, Mexico, Brazil, and India. It has plans to expand to more countries, including Sri Lanka, Poland, and The Netherlands



Jeff Bezos

1- Different	مختلف
2- Shop	يتسوق
3- Traditional	تقليدي
4- Entreprene	رياد <i>ي</i> ur!
5- Role	دور
6- Novels	روايات
7- Textbooks	الكتب الورقية
8- Branched o	out
ل	وسع نطاق عم
9- RetailProducts	
	سلع التجزئة
10-Retailers	تجار التجزئة
11-Demonstra	أظهر ted
12-Proficiency	الكفاء
13-Participate	شارك-ساهم
¹⁴⁻ Extracurricular	
ناهج الدراسية	خارج نطاق اله

Practise

Who's Jeffrey "Jeff" Bezos? How's Amazon today? Why did Bezos first create Amazon.com? Where did he attend high school?

Behind the Laughter

Robin Williams was probably the single funniest man to grace American television, and cinema. He had a unique comedic style. In later years, Williams starred in dramatic roles. Williams had a great energy. He excelled in acting, screenwriting, film producing, and comedy

He was born in Chicago, Illinois on July 21, 1951. Williams' family moved to California when he was 16. He got his start in the entertainment industry as a stand-up comedian. He performed in San Francisco, and Los Angeles. His high school classmates described Williams as quiet and funny. Williams' big break was on the popular 70's TV show Happy Days. The .show introduced Williams to the American public

Later, he had his own TV series called Mork and Mindy. His most important movies include The World According to Garp, Popeye, Mrs Doubtfire, Good Morning Vietnam, and The Dead Poet's Society. Robin Williams died in August, 2014. He will always be known as one of the greatest comedic talents ever



Robin Williams

1-Probably	من المحتمل
² -Funniest	أطرف
³ -Unique	فريد
4-Comedic	كوميد <i>ي</i>
5-Dramatic	درامي
6-Roles	الأدوار
7- Energy	الطاقة
8- Excelled	برع
9-Screenwriting	كتابة السيناريو
10-Stand-up comedia	کومیدی مرتجل n
11-Performed	أدى
12-Described	وصف

13-Include

Practise

Who's Robin Williams?
Describe Robin's comedic style?
Where did Robin perform?
How did his high school classmates describe him?

Hero or Murderer?

One of the most controversial figures in the history of the United States of America was Dr. Jack Kevorkian. He was a pathologist, euthanasia advocate, and author. He came into fame during the late 1990s. He died in 2011. Kevorkian was a firm believer in euthanasia for the terminally ill. He designed a suicide machine that helped 130 people end their lives. Kevorkian was persecuted throughout his career as a suicide facilitator. He was convicted in 1999 for his involvement in an assisted suicide. He served eight years in prison. He was released in 2007. The Michigan Medical Board stripped Kevorkian of his medical practitioner's license

Some called Kevorkian a raging madman who lost his mind. Others called him an angel for helping to end the suffering of his patients



Jack Kevorkian

Practise

Who was Dr. Jack Kevorkian?
When did he come into fame?
When did he die?
How many years did he spend in prison?

1- Controversial مثيرة للجدل
2- Figures الشخصيات
3- Pathologist أخصائي علم الأمراض
4-Euthanasia القتل الرحيم
المؤيد 5-Advocate
مؤلف 6-Author
^{شهرة} 7- Fame
8- Firm واسخ
مؤمن Believer 9-B
10-Terminally ill
مرضى ميؤوس من شفائهم
صمم Designed
انتحار Suicide۔12
وصم 13-Persecuted
میسر Facilitator
_{ادین} Convicted
اطلق سراحه Released اطلق
17-Medical practitioner>s
رخصة ممارسة الطب license



part 2: Articles

Nepal Bans Solo Mountain Climbers

In an attempt to reduce the number of accidents and make climbing safer, Nepal has banned solo mountaineers from climbing Mount Everest and other peaks. In addition, beginning in January 2018, all foreign climbers will need a guide. The new law also prohibits blind and double amputee .climbers from trying to reach the top peaks

More than 200 people have died in an attempt to reach Mount Everest, the world's highest mountain, since 1920. The majority of deaths have occurred within the last 40 years. Recently, an 85-year-old mountaineer died in an attempt to be the oldest human to reach the top of Mount Everest. Two Europeans died while making a solo climb last spring

Although mountaineers die for a number of reasons, almost every fifth death is caused by acute mountain sickness. Authorities have announced that they will check medical certificates of climbers to see if they are physically capable of such a demanding task



1-Attempt	محاولة
² -Reduce	تقليل
3-Ban	حظر
4-Peak	القمة
5-Law	القانون
6-Prohibit	يحظر
7- Amputee	مبتور اليد
⁸⁻ Majority	الأغلبية
9-Occur	تحدث
10-Acute	حاد
11-Sickness	المرض
¹²⁻ Announced	أعلن
¹³⁻ Certificate	شهادة
¹⁴⁻ Physically	جسديا
15-a demanding	مهمة شاقةtask

Practise

What did Nepal do to reduce the number of accidents and make climbing safer? What is the world's highest mountain?

How many people died in an attempt to reach Mount Everest?

Why do mountaineers die on Mount Everest?

Safest Year in Air Travel 2017

According to world aviation officials, 2017 was recorded as the safest year in air travel. There were no deaths caused by commercial plane .crashes last year

However, the total number of people killed on civilian aircraft and cargo planes has increased slightly. The deadliest incident occurred in January 2017 when a Turkish cargo jet crashed into a village in rural Kyrgyzstan as it tried to land in foggy weather. All four crew members and 35 people on the ground were killed

Over the past 20 years, fatalities caused by commercial jetliners have sunken steadily. In 2005, for example, over a thousand people were killed on board commercial flights

Air travel has become very safe. It is <u>estimated</u> that the accident rate is .at 0.06 per one million flights or one fatal accident every 16 million flights According to flight experts, chances are that the zero death toll on commercial airlines will not be repeated. Because there are over 37 million flights every year, some kind of accident involving the death of passengers is bound to happen in the near future



1- Record	سجل
2-Commercia	تجاري ا
3-Civilian	مدني
4-Aircraft	طائرة
طائرة شحن Cargo plane -5	
6-Incident	الحادث
7-Occur	تحدث
8-Rural	ريفي
9-Foggy	ضبابي
10-Fatalities	وفيات
11-Jetliners	طائرات نفاث
12-Estimated	مقدر
¹³ -Involving	تنطوي على
14Passengers	رکاب

Practise

What is the safest year in air travel according to world aviation officials? Why was 2017 considered the safest year in air travel? How many people were killed in 2005 on board commercial flights? What is the accident rate in air travel?

Hong Kong-China High Speed Rail Link

The first high-speed railway between Hong Kong and China has gone into operation

The Guangzhou-Shenzhen-Hong Kong Express Rail Link is expected to bring economic benefits to both China and Hong Kong as well as allow more Chinese tourists to travel to the former British colony. It will connect Hong Kong to the 25,000 km high-speed Chinese rail network, the largest in the world

Bullet trains can now travel from Beijing to Hong Kong in only 9 hours, compared to 18 before. Shenzhen, just across the border from Hong .Kong, can be reached in only 20 minutes

Chinese authorities will be in control of part of Hong Kong's West Kowloon station. As a part of China, mainland police forces will check travelers' documents and passports, making an additional stop at the Hong Kong - Chinese border unnecessary. It is the first time that mainland .Chinese laws are applied inside Hong Kong



1- Railway	سكة حديدية
2- into Operatio	قيد التشغيل On
3- Expected	متوقع
4- Benefit	فائدة
5- Former	السابق
6- Colony	مستعمرة
7- Connect	ربط
ع 8- Bullet train	القطار السري
9- Compared to	مقارنة ب (
10-Authorities	السلطات
11-Mainland	البر الرئيسي
¹²⁻ Additional	إضافي
13-Border	الحدود
¹⁴ -Law	القانون
¹⁵⁻ Apply	تطبيق

Practise

What is the importance of the Guangzhou-Shenzhen-Hong Kong Express Rail Link? What will the Guangzhou-Shenzhen-Hong Kong Express Rail Link do? What is the difference between Bullet trains before and now and Shenzhen? How will the Chinese authorities be in control of the Guangzhou-Shenzhen-Hong Kong Express Rail Link

New Eurostar Service between Londo andAmsterdam

Eurostar, the company that operates train services between Great Britain and the European mainland through the Channel Tunnel, will start a new service between London and Amsterdam in April. The company has said that the new route is another step towards connecting major . European capitals to the UK by rail

Trains will travel twice a day between London and Amsterdam via Brussels and Rotterdam. The journey will take about three hours and 40 minutes

Eurostar will offer tickets starting at £35 one-way, which is expected to compete with cheap budget airlines on the route between London and .the Dutch capital

The service especially targets business people who prefer comfortable foot space and Wi-Fi. In addition, Amsterdam has become increasingly popular among UK tourists. Over 4 million passengers travel between .London and Amsterdam, one of Europe's busiest air routes, every year



تدير Operate 1- Operate
البر الرئيسى Mainland -2
عبر 3- Via
4- Compete عنافس
5- Budget ميزانية
6- Target
تفضل 7- Prefer
8- Comfortable هريح
9- Increasingly
على نحو متزايد
الأكثر ازدحاما Busiest
الطرق الجوية 11-Air routes

Practise

What is Eurostar?
What will Eurostar do?
What is the importance of the new route?
How will the new service operate?

German Cities Plan To Start Free Public Transport

German cities are planning to start free public transport services. The German government has suggested this action after the country, together with 7 other EU member states, have not met EU air quality standards. Pollution, especially in large cities, has become a major problem

Free public transport will be introduced in five cities including Bonn, Essen and Mannheim by the end of the year

Some major cities have already experimented with free transport services. In Estonia's capital Tallinn, residents have been able to use buses, trams and trains in the city for free since 2013. Paris and Seattle have tried offering free public transport, but only for a short time

Germany's decision to provide free public transport could prove to be expensive for its taxpayers. Many transport services get up to half of their money through ticket sales. Thus, the federal government would have to subsidize free transport in cities heavily. Experts claim that it may cost up to 12 billion euros in extra money to run the system for free



1-Public	عامة
² -Transport	المواصلات
³ -Government	حكومة
4-Suggested	اقترحت
5-Standards	المعايير
6-Pollution	التلوث
7- will be Introduce سيتم إدخال	
⁸⁻ Experimented	جربت
9- Resident	السكان
10-Provide	توفر
11-Expensive	غالي الثمن
12-Taxpayer -	دافع الضرائب
¹³⁻ Subsidize	دعم
14-Heavily	بكثافة
15-Claim	يزعم

Practise

What are the German cities planning to do?

When have the residents in Estonia's capital Tallinn been able to use free public transportation?

How many German cities will have free public transport?

How much do experts claim it will cost to run the system for free?

Felipe Becomes New King of Spain

Spain has a new king. Juan Carlos stepped down as monarch after almost 40 years as Spain's head of state. He passed the crown on to his first son, 46-year old Felipe VI. Juan Carlos became King of Spain after Dictator Franco's death in 1975. Juan Carlos played an important part in leading Spain to democracy after the totalitarian years of Generalissimo Franco's reign

The transition took place in Madrid where the new king and his wife Letizia appeared on the balcony of the Royal Palace and drove through the streets of the Spanish capital while thousands of Spaniards cheered them. The new monarch, Felipe, swore an oath and promised to respect Spain's parliamentary .monarchy

The change in the monarchy comes at a time when Spain is going through difficult times. Many Spaniards are suffering from a weak economy and one out of four Spaniards are out of work. The popularity of the monarchy dipped after scandals hit the royal family. The king went on a luxury safari expedition when his country was in the middle of an economic crisis and Felipe's brother-in-law is connected to a tax fraud scandal



1- Step down	يتنحى
2- Monarch	العاهل
3- Head of state	رئيس الدولة
4- Crown	التاج
5- Totalitarian	الاستبدادي
6- Reign	حکم
تقالية 7- Transition	المرحلة الانت
8- Appeared	ظهر
9- Spaniards	الاسبان
10-Cheered	هتف ل
11-Swore	أقسم
12-Parliamentary	البرلمانية /
¹³ -Scandals	فضائح
14-Expedition	البعثة

Practise

How many years have Juan Carlos ruled Spain? To whom did Juan Carlos pass the crown? When did Juan Carlos become king of Spain? What was King Juan Carlos's achievement?

Sweden Introduces Six Hour Work Day

Sweden, one of the world's most advanced countries, has started to introduce a six-hour work day for its employees. Around the country, companies are making this change in order to make workers more productive and happier. At the same time breaks and meetings are kept to a minimum at work, so that workers can concentrate on their job and not .get distracted

Labor experts say that the traditional eight-hour work day is very hard to endure. Workers cannot focus on their job for such a long period of time. On the other hand many workers have a hard time going through their private life after a hard day at work. Health experts say, that after six hours of focused work, people still have enough energy to do things at home

The change comes at a time when many employees around the world work 50 to 60 hours and more a week. Some of them are in danger of burning out after a certain time. Working long hours raises the danger of heart attacks, strokes and other illnesses. The Swedish model hopes for workers to be able to work through to a higher age and not retire 65



متقدم Advanced -1
يقدم 2- Introduce
موظف Employee -3
4- Productive منتج
استراحة Break -5
الحد الأدنى Minimum -6
التركيز Concentrate -7-
هشتت الانتباه Distracted -8-
⁹⁻ Traditional وتقليدي
تحمل Endure -10-
المركّز Focused -11-
رفع 12-Raise
نوبة قلبية Heart attack-13
السكتة الدماغية 14-Stroke
الأمراض 15-Illnesses

Practise

What is the new procedure Sweden has taken regarding working hours? Why are the companies making this change?

Why are breaks and meetings kept to a minimum at work?

What is the danger of working for long hours?

Macedonia and Greece End Name Argument

Two Balkan states, Greece and Macedonia, have ended their 27-year long argument about the official name of the former Yugoslav republic that became independent in 1991. Greek parliament has approved of the .country being called the Republic of North Macedonia

Up to now, Greece has rejected the name of Macedonia because there is a Greek province with the same name. Since Macedonia won its freedom, Greece has been against the country's ambitions to join NATO and the European Union

The Greek and Northern Macedonian Prime Ministers called it a historic .day, and praise for the deal also came from EU officials

Many inhabitants of the Greek province of Macedonia, however, reject the agreement. They are afraid that Northern Macedonia may claim the .area on which Alexander the Great was born

In the agreement, both countries promise to respect each other's terri-.tory and normalize their political and economic relationship



1- Argument قاش	خلاف- ن
2- Former	السابق
3- Independent	مستقل
4- Approve	يتفق
5- Reject	رفضت
6- Ambition	الطموح
7- Praise	الثناء
8- Deal	صفقة
9- Official	مسؤول
¹⁰⁻ Inhabitants	السكان
11-Agreement	الاتفاق
¹²⁻ Claim	مطالبة
¹³ -Respect	احترام
¹⁴⁻ Territory	منطقة
¹⁵⁻ Normalize	تطبيع

Practise

Who are the two Balkan states arguing about the official name of the former Yugoslav republic

What is the name chosen by Greek parliament?

How long did this argument last?

When did the former Yugoslav republic become independent?

Turkey Votes for New Constitution

In nationwide referendum the Turkish population has voted for a change in the country's constitution. It will give the president more power and reduce the influence of parliament. 51.3% of the voters said "Yes" to a change, while the "No" side received 48.7%. For months, the population has been divided on the issue. The new constitution is the biggest change in the structure of Turkey since it was founded in the early 20th century. The referendum was a victory for Turkish President Recip Erdogan, who, together with his ruling AKP Party, called the country's people to expand presidential powers. Erdogan became Turkey's president in 2014 after being Prime Minster for over a decade. In the last few years he gained more and more power, especially after the attempted coup last summer. With the new constitution in place Erdogan could stay president until 2029



2-Population	استفت
3-Constitution	: 11
3	الشعد
4-Influence	دستور
	نفوذ
5-Receive	تلقى
6-Divided	انقسم
ية 7- Issue	القضا
⁸⁻ Structure	هيكل
9- was founded عأست	وجدن
10-Victory	فوز
11-Expand توسع	تزید-
الوزراء Prime Minster -12	رئيس
من الزمن 13-Decade	عقد
¹⁴⁻ Gained	كسب
ب 15- Coup	انقلاد

Practise

What is the biggest change in the structure of Turkey since it was founded? What is the new change in the Turkish constitution? What were the results of the votes?

Who is the current president of turkey?

Former Serb Leader Radovan Karadzic Guilty of Genocide

The former leader of the Bosnian Serbs, Radovan Karadzic, was found guilty of genocide and other war crimes committed during the war in Bosnia in the 1990s. Karadzic was sentenced to 40 years in prison by the International Tribunal for War Crimes in Former Yugoslavia. The trial, which lasted for six years, was carried out at The Hague, Netherlands

Nicknamed the Butcher of Bosnia, Karadzic was found responsible for the murder of over 8,000 men and boys in what has been called the massacre of Srebrenica in 1995. The genocide was the worst war crime since World War II. In his closing statement, the judge said that Karadzic was also responsible for the siege of Sarajevo and other war crimes, including ethnic cleansing in large parts of Bosnia

Violence in the Balkans erupted in the 1990s after Yugoslavia broke apart. Over 100,000 Serbs, Croats and Muslims died in several conflicts that lasted a decade



1- Guilty	مذنب	
^{عية} Genocide -2	إبادة جماء	
3-Commit	يرتكب	
4-Sentence	يحكم على	
5-Tribunal	محكمة	
6-Trial	محاكمة	
7-Carried out	نفذت	
8-Responsible	مسؤول	
9-Massacre	مذبحة	
10-Statement	بیان	
11-Siege	حصار	
12-Ethnic cleansing		
	التطهير الع	
13-Violence	عنف	
14-Erupted	اندلع	
15-Conflicts	الصراعات	
	-	

Practise

Who was the former leader of the Bosnian Serbs? What was Radovan Karadzic found guilty of? How many years was he sentenced? Where was his trial?

part 2: Articles

Scientists Come One Step Furtherin Creating Quantum Computers

The world of technology has got one step closer to creating quantum computers. Dutch scientists have recently created a 2-qubit (quantum .bit) processor running on a silicon chip

While standard computers work with bits of information that can have only two states, 0 or 1, quantum processors are based on the fact that bits can exist in both states at the same time. As a result, they have tremendous computing power and can do things that no classical computer can do. Quantum computers can be used for solving complex problems and can manage much larger number of calculations at once Scientists explain that they are still in the early stages of developing a real quantum processor. Hardware manufacturer IBM has already built a 50-qubit computer, but with superconductive materials that need extreme cooling. Putting a quantum processor on a silicon chip, which is already used in the computer industry, may be the first step toward mass production



الكم Quantum الكم		
2- Processor المعالج		
قياسي-تقليد Standard -3		
4- Tremendous هائل		
معقد 5- Complex		
يدير –يعالج Manage -6		
7- Calculations		
العمليات الحسابية		
هراحل Stages -8		
تطویر Developing -9		
الأجهزة Hardware الأجهزة		
¹¹ -Manufacturer		
الشركة المصنعة		
12- Superconductive		
فائق التوصيل		
المواد 13-Materials		
صناعة 14-Industry		

15- Mass production

الإنتاج بكثافة

Practise

What is the new invention made by Dutch scientists?
What are the unique uses of quantum computers?
What is special about the quantum computers?
What is the difference between standard computers and quantum computers?

Worlds Fishing Fleets Tracked From Space

For the first time, global fishing activity has been tracked from space. The data collected shows that 55% of the world's oceans are used for commercial fishing, four times the area that is used for farming. In contrast, fish provides only 1.2% of the world's food

According to the data, China is the world's top fishing nation. In 2016 Chinese vessels spent 18 million hours catching fish on the high seas, travelling a total of 460 million km

The fishing fleets of 5 countries (China, Spain, Taiwan Japan and South .Korea) account for more than 85% of the world's fishing

Almost half of the total catch comes from the high seas, where industrial ships fish for tuna and shark. Smaller fleets stay near coastal areas

The data was collected over a period of four years from 22 billion automated emergency radio signals of over 70,000 ships. Although it is not totally accurate because smaller boats are not required to use tracking signals, it does show where most of the fishing takes place



1- Tracked	تعقب
2- Commercial	<u> </u>
3- Provides	يوفر
4- Vessels	السفن
5- Fleets	أساطيل
6- Account for	يشكل
7- Catch	المصيد
8- Industrial	صناعي
9- Coastal	ساحلي
¹⁰⁻ Automated	الآلي
11-Emergency	حالة طوارئ
¹²⁻ Signals	إشارة
¹³ -Accurate	دقيق
¹⁴⁻ Required	مطالبه
¹⁵⁻ Takes place	يحدث

Practise

Where does most of the catch come from?
Who is the world's top fishing nation?
How many hours did the Chinese vessels spend on fishing in 2016?
Why is the data tracked from space not totally accurate?

part 2: Articles

Porsche to Stop Production of Diesel Cars

German sports car maker Porsche has declared that it would no longer produce diesel cars, but instead concentrate on petrol-powered, electric and hybrid vehicles. It is the first German automaker to completely with..draw from the diesel car sector

The company made the decision in the aftermath of the emission cheating scandal that hit Porsche's parent company Volkswagen. In an interview, Porsche's CEO Oliver Blume said that Porsche's image had suffered due to the scandal

For luxury car manufacturer Porsche, the production of diesel cars has not been that important. In 2017 only 12 % of all Porsche cars produced were diesel-powered. The company has been making diesel cars for 10 years, but since February has stopped taking orders for them. It has never developed or produced any diesel engines of its own



1-Declare	تعلن
² -Concentrate	ترکز ب
³ -Hybrid	هجين
4-Vehicles	مركبات
5-Automaker	صانع السيارات
6-Withdraw	ينسحب
7- Sector	قطاع
8- Aftermath	في أعقاب
9- Emission	انبعاث
10-Cheating	الغش
11-Scandal	فضيحة
12- CEO	المدير التنفيذي
¹³⁻ Suffered	عانى
¹⁴⁻ Luxury	ترف
15- Manufacture	er
	الشركة المصنعة

Practise

What has German sports car maker Porsche declared?
What has led the company to make the decision?
What did Porsche's CEO Oliver Blume say in an interview?
How long has the Porsche Company been making diesel cars?

Technology

The international airport at Kochi in southern India is the first airport in the world to rely solely on solar energy. Last year it won a top environmental award sponsored by the United Nations

Five years ago airport authorities started looking for new ways to save energy. At first, they put solar panels on the top of one of the passenger terminals. The initial costs were huge, but as time went on solar panels became cheaper. The airport is expected to get back its invested money within the next six years

Today, over 40,000 solar panels, placed on wide areas of unused land, produce enough energy not only for the airport but for large parts of the city itself. Currently, more than 29 megawatts are produced and output will rise to 40 megawatts, enough to meet the rising energy demands of the city. In addition, the solar panels absorb as much carbon as the planting of 3 million trees



1- Environme	ntal بيئي
₂₋ Award	جائزة
3- Sponsored	برعاية
4- United Nations	
	الأمم المتحدة
5- Authorities	السلطات
6- Solar	شمسي
7- Panels	الألواح
₈₋ Passenger	راكب
₉₋ Terminals	محطات
₁₀₋ Initial	مبدئي
11-Expected	متوقع
12-Invested	استثمر
13-Output	انتاج
14-Absorb	تتص
15-Demands	متطلبات

Practise

What is the first airport in the world to rely solely on solar energy?

What are the awards given to the airport?

How did the airport carry out that step?

How does the city of Kochi in southern India benefit from the solar panels today

China Space Probe Lands on Dark Side of the Moon

China has become the first country to successfully land a spacecraft on the far side of the moon. The Chang'e-4 probe has also made the first lunar landing since 1972. It has the task of exploring the side of the moon that never faces earth

The Chinese probe landed in a huge crater 2500 km in diameter and 13 km deep. The crater is one of the oldest parts of the moon and our solar .system

Scientists hope to learn more about the geology of the far side of the moon. The craft has two cameras on board which will send images back to earth. It will also attempt to send signals to distant regions of space, something that cannot happen on earth because of too much radio .noise

Chang'e-4 also has instruments on board to examine minerals as well as a container with seeds which will try to create a miniature biosphere



1- Spacecraftغيث	مركبة فضا
²⁻ Lunar	ق <i>مري</i>
3- Task	مهمة
4- Exploring	الاستكشاف
5- Probe	مسبار
6- Crater	الفوهة
7- Diameter	قطر
8- Attempt	يحاول
9- Distant	نعتد
10-Regions	المناطق
11-Noise	الصوضاء
¹²⁻ Instruments	الادوات
13-Minerals	المعادن
¹⁴⁻ Miniature	مصغر
ىيو <i>ي</i> Biosphere -15	المحيط الح

Practise

What is the first country to successfully land a spacecraft on the far side of the moon? What is the name of the first spacecraft that landed on the far side of the moon? When have the Chinese landed the Chang'e-4 probe on the far side of the moon? What did the Scientists hope to learn of the far side of the moon?

Λ NASA Discovers Star System with Planets

NASA has discovered the eighth planet of a star system, similar to our solar system. The star, Kepler-90 is over 2,500 light years away and larger and hotter than our sun. It is the first star known to have as many planets as our solar system

The Kepler-90 star system is much more compact than our solar system. The outermost planet orbits the star at about the same distance as the earth orbits the sun. Its inner planets are small and rocky while the outer ones are larger and made up of gas

The newly discovered planet, Kepler -90i, is the third celestial object in the star system. It is probably rocky and similar to our earth, but because of its closeness to its home star has an average surface temperature of .about 400° C. It moves around the star once every 14.4 days

The discovery was made based on data provided by the Kepler space telescope. Launched in March 2009, the telescope has constantly been scanning certain sections of the universe in search of new stars and planetary systems. Up to now, over 2,000 new worlds have been discovered



1- Discovered	اكتشف
2- Similar	مماثل
3- Solar system	
المجموعة الشمسية	
4- Compact	مضغوط
5- Outermost	الأبعد
6- Orbits	تدور
7- Distance	مسافة
8- Celestial	سماوي
9- Object	جرم
₁₀₋ Temperature	درجة الحرار
11-Provided	قدمت
12-Launched	أطلق
13-Constantly	باستمرار
14-Scanning	مسح
15-Planetary ح	أنظمة الكوا
systems	

Practise

What is Kepler-90? How far is the star Kepler-90 from us? What is the nature of the star Kepler-90? What is the nature of the planets of the star Kepler-90?

part 2: Articles

Cloning of First Monkeys in China

Two monkeys have been cloned in a Chinese laboratory. They were created with the identical technique used to clone Dolly, the sheep back in 1996. Zhong Zhong and Hua Hua were born a few weeks ago at a Chinese lab. Researchers say they are growing normally

Over two decades ago, Dolly, became the first successfully cloned mammal. Since then cows, pigs, dogs and other mammals have been cloned. The cloning of primates was thought to be more difficult than the creation of other mammals in a lab. The Chinese team has brought the scientific .community one step closer to the cloning of humans

The technique used in the test involves transferring the nucleus of a cell into an egg which has had its nucleus removed. The experiment was remarkable because it used fetal cells instead of adult cells. It took the Chinese scientists many attempts and 127 eggs to clone just two monkeys



1-Clone	يستنسخ
² -Laboratory	مختبر
3-Identical	مطابق
4-Technique	تقنية
5-Researchers	الباحثون
6-Mammals	الثدييات
7- Primates	الرئيسيات
8- Creation	خلق
9-Involves	يتضمن
10-Transferring	نقل
11-Nucleus	نواة
12-Cell	خلیه
¹³⁻ Remarkable	لافت للنظر
14-Fetal	الجنين
15-Adult	بالغ

Practise

How were the two monkeys Zhong Zhong and Hua Hua born? Where have the two monkeys been cloned? When has the sheep, Dolly been cloned? Why was the experiment remarkable?

Oldest Human Fossil Found Outside Africa

A human fossil found in Israel in 2002 shows that humans may have left Africa up to 100,000 years earlier than originally thought. Researchers spent one and a half decades studying an upper jawbone and stone .tools found in a cave in Israel

The jawbone was found with teeth that were thought to be between 170 000 and 190 000 years old. CT scans helped to build a 3D model, which researchers then compared with other fossils from Africa, Asia and the .Middle East

The tools found nearby suggest that prehistoric people were busy making various objects that they used for hunting animals and gathering. While some scientists say that the tools could only have been made by Homo sapiens, modern people, others do not ignore the fact that Neanderthals could also have made them



1- Fossil	حفرية
2-Originally	في الأصل
3-Researchers	الباحثون
4-Decades	عقود
5-Jawbone	عظم الفك
6-Stone	حجر
7-Tools	أدوات
8-Cave	کھف
طعية CT scans-9	الأشعة المقد
10-Compared	قارن
11-Suggest	يشير إلى
12-Prehistoric	قبل التاريخ
¹³ ·Gathering	جمع
14-Neanderthals	
ئيون	البشر البداة

Practise

What does the human fossil found in Israel in 2002 show?

How much time did the Researchers spend in studying an upper jawbone and stone tools found in a cave in Israel

How old were the teeth in the jawbone?

What do the tools found near by the fossil suggest?

part 2: Articles

Polar Bears Could Face Extinction Earlier Than Thought

Polar bears could become extinct faster than predicted. That is because there is a shortage of food in their habitat and scientists have now found out that polar bears need more energy than previously thought



As a result of global warming, Arctic ice is melting quickly, so that polar bears have to travel further in search of food. In a study that has spanned the last three years, scientists found out that polar bears have to travel one and a half times more than in the past. As a result, they lose weight

Experiments conducted with modern technology show how polar bears move and behave. High-tech GPS collars were put on 9 female polar bears. Their movements and energy consumption have been tracked over a period of 12 days. Results show that a ...few of them lost up to 10% of their weight

1- Polar bears a	دببة قطبيا
2- Extinct	ينقرض
3- Predicted	يتوقع
4- Shortage	نقص
5- Habitat	موطن
6- Scientists	العلماء
7- Previously	سابقا
8- Global warm	ing
الحراري	1 - 571
العراري	الاحتباس
بعرري 9- Further	الاحتباس
9- Further	ابعد
9- Further 10- Spanned	ابعد امتد
9- Further 10- Spanned 11- Conducted 12- Collars 13- Movements	ابعد امتد أجريت أطواق الحركات
9- Further 10-Spanned 11-Conducted 12-Collars	ابعد امتد أجريت أطواق الحركات
9- Further 10- Spanned 11- Conducted 12- Collars 13- Movements	ابعد امتد أجريت أطواق الحركات

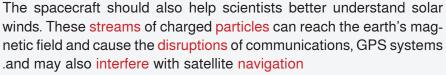
Practise

who discovered the solar winds in 1958? How does global warming affect Polar bears? What did the scientists find out in the new study about polar bears? What happens to Polar bears in the further more travelling?

NASA Parker Probe on Journey to the Sun

The US space agency NASA has launched a space probe to get closer to the sun than any other spacecraft before it. The mission to the sun is named after Eugene Parker, a scientist who discovered solar winds in .1958

The mission's aim is to fly through the corona, the sun's outer atmosphere, and find out more about how it's made up and why it is many times hotter than the sun's surface



The Parker probe will get to within 6 million km of the sun's surface, much closer than Helios-2, which traveled to within 43 million kilometers of the sun in 1976. It is planned to make 24 orbits around the sun within the next 7 years. Reaching almost 700,000 km an hour, the probe will also be the fastest object ever to travel around the sun



1- Space agency	وكالةالفض
2- Launched	أطلق
3- Probe	مسبار
نىائية Spacecraft -4	مركبة فط
5- Mission	مهمة
6- Scientist	عالم
7- Discovered	اكتشف
8- Aim	هدف
وي Atmosphere	الغلافالج
¹⁰⁻ Surface	سطح
11-Streams	تيارات
¹²⁻ Particles	الجزيئات
الاضطرابات 13-Disruptions	
¹⁴⁻ Interfere	تدخل
15-Navigation	ملاحة

Practise

who discovered the solar winds in 1958? What is the mission's aim? What can the sun streams do? What is the path of the Parker probe?

Ivory

Ivory is a smooth material that can be found in the tusks of mammals. Elephants, walruses, hippos and whales are the primary sources of ivory. Because it is so valuable and expensive, ivory has been traded around the world for centuries

Egyptian sculptors carved ivory objects for their pharaoh. Ancient Greeks and Romans used ivory to create art, religious objects and jewelry. Even large statues were made of ivory. The ancient Chinese got ivory from traders that brought it from India and Southeast .Asia. For centuries it was used as a currency

Asia. For centuries it was used as a currency
At first people used ivory from Asian elephants but then saw that the ivory of African elephants was easier to carve. Traders started moving in on Africa and the ivory trade started to boom. Before plastic was invented ivory was used for making objects of everyday life,

like knife handles, piano keys, combs and billiard balls

The best known form of ivory is in an elephant's tusks. They can grow to a length of over 3 meters and weigh up to a hundred kilograms. The outside of a tusk is often dark, whereas the inside is white or cream-colored. Ivory is a hard material that can be easily carved into different shapes. In many countries handicrafts, souvenirs and jewelry are made from ivory Ivory is also preserved in the tundra of Siberia, northern Canada and other polar regions where prehistoric mammoths roamed the continents thousands of years ago. Some of these tusks are larger than the tusks of mammals that exist today. However such fossil .ivory is harder to carve

1-Tusks	أنياب
² -Mammals	الثدييات
³ -Walruses	حيوانات الفظ
4-Expensive	غالى
5-Century	قر <i>ن</i>
6-Sculptors	النحاتون
7- Carve	ينحت
⁸⁻ Ancient	قديم
9- Currency	عملة
10-Handles	مقابض
11-Handicrafts	مشغولات
12-Preserve	يحفظ
¹³⁻ Prehistoric	قبل التاريخ
14- Roam	يتجول
15-Continents	القارات

Practise

What's ivory?

Where did Monty meet Renoir and Sisley?

When did Monet become famous throughout the European art world?

What are the uses of the ivory?

The Louvre - Famous Museum in the Heart of Paris

The Louvre is one of the most famous museums in the world. Situated in the heart of Paris along the Seine River, it presents its visitors with an impressive collection of art from all over the world. Almost 10 million people visit the Louvre every year. The museum has over a million pieces of art, but at the moment only 35,000 are on display, spread over an area of 60 000 square meters

The Louvre was built as a fortress in the 12th century. As time went on it expanded, as some parts were rebuilt and new wings added. In the 16th and 17th centuries, the Louvre served as the royal palace for French kings. It became an art museum when the French king Louis XVI moved his residence to Versailles. During the French Revolution, the Louvre became a public museum. New collections have been added ever since The museum offers collections ranging from early Mesopotamia, ancient Greece and Egypt, the Roman Empire down to the impressionists of the 19th century

The most famous painting in the Louvre is Leonardo da Vinci's Mona Lisa. The Renaissance painting is protected by bulletproof glass and flanked by museum guards. Other popular works of art include the Code of Hammurabi, the Venus of Milo and The Dying .Slave by Michelangelo

IN the 1980s, the Louvre was completely redesigned. A gigantic complex was built under the courtyard. In front of the Louvre, there is a glass pyramid, through which people enter the museum. It is in contrast to the baroque architecture of the museum itself



1- Situated	تقع
2-Impressive	مثير للإعجاب
3-On display	معروض
4-Spread	ينتشر
5- Fortress	قلعة
6-Royal palace	القصر الملكي
7-Residence	مكان إقامة
8- Mesopotamia	بلاد الرافدين و
9-Impressionis	الانطباعيون ts
10Protected	محمية
11-Bullet-proof	مضاد للرصاص
12- Flank جانب	محاط من كل
¹³ -Redesign	إعادة تصميم
14·Gigantic	عملاق
¹⁵⁻ Museum	متحف
16-Architecture	معمار

Practise

What's The Louvre?
Where is it?
What does it show?
How many people visit the louver every year?

Claude Monet

Claude Monet was a French painter and one of the leading artists of the impressionist period. His paintings .became famous around the world

Monet was born in 1840 is Paris. His father had a shipping company while his mother cared for the family. At the age of five Monet and his family moved to Le Havre, where he went to school. His talent for drawing came .out at an early age because the boy always liked to be outside

In 1859 Monet went back to Paris to study art. There he met other artists of the time, including Renoir and .Sisley. Together with them he started experimenting with painting in nature

By the middle of the 1860s Monet was famous throughout the European art world. However his life started to change. He spent too much money and sank deeper into debt. In 1870 Claude Monet married his long-time .mistress Camille, with whom he had a son, Jean. His wife died after becoming seriously ill in 1879

In 1874 Monet and some of his fellow artists decided to show their paintings in an exhibition. Critics started to call them impressionists, named after Monet's painting "Impression: Sunrise". Many people visited the .exhibition but the group did not sell any paintings

In the 1880s and 90s Monet became famous in the United States and made money from selling paintings. In 1892 he married a second time. In his later life Monet travelled to London and Venice where he painted a series of landscapes. He died in 1926 in Giverney, France at the age of 86



انطباعي 1- Impressionist	
رسم 2- Drawing	
غرج 3- Came out	
4- Experimenting التجريب	
5- Throughout خلال	
غرق Sank -6	
أعمق Deeper أعمق	
8- Debt الدين	
9- Fellow زمیل	
قرر Decided -10-	
معرض Exhibition	
الناقد 12-Critic	
13-Impressionists	
الانطباعيون	
14- Landscapes	

المناظر الطبيعية

Practise

Who's Claude Monet? Where did Monty meet Renoir and Sisley? When did Monet become famous throughout the European art world? Why did he return to Paris In 1859?

The Food Chain

The food chain is the order in which animals and plants eat each other in order to survive. Every living creature needs to eat other creatures below it. Every ecosystem has a different food chain, .depending on which animals and plants live there

The lowest part of the food chain are the plants. They are called producers because they produce their own food using the sunlight's energy. This process is called photosynthesis. Animals are the .consumers of the food chain. They eat other plants and animals

Some animals only eat plants. Among this group of herbivores are rabbits, mice and cows. Carnivores are animals that eat other animals, like wolves, foxes or lions

Each food chain has a predator, the strongest animal that is not eaten by others. Hawks or polar bears are such predators that dominate their habitats

Many creatures belong to more than one food chain. Grass, for example, is eaten by many other animals as well as insects. Food chains that are connected to each other are called food webs. When an animal dies it is eaten up by worms, bacteria and other organisms. These so-called decomposers break down animals and plants into small parts and enrich soil so that other plants can grow better. The nutrients of dead animals and plants are converted back to the soil so that plants can use them again

The balance of plants and animals within a food chain is determined by nature. For example, if there are too many zebras in a tropical habitat many of them will die because they cannot get enough food to feed on. This also means that there is less food for predators, like lions, to eat. And when there are fewer lions the zebra population will grow again

1					
	Grass	Grass- hopper	Frog	Snake	Hawk

1- Creature خلوق 2- Ecosystem النظامالبيئي 3- Photosynthesis البناءالضوئي 4- Consumer لمستهلك 5- Herbivore أكلات العشب 6- Carnivore آكلاللحوم 7- Predator االمفترس 8- Dominate بسيطر 9- Bacteria البكتيريا 10-Organism كائنحي 11-Decompose تتحلل 12-Nutrient لمغنيات 13-Converted back تمتحويله مرة أخرى 14-Determined 15-Tropical الاستولية

Practise

What is the food chain?
What is the lowest part of the food chain?
Why are the plants called producers?
Who are the consumers in the food chain?

The Giant Panda

The giant panda is a bear that lives in central China. It is special because of its black and white fur. Pandas belong to the most endangered species of our world. About 2000 pandas live in the wilderness, 300 live in various zoos around the .world

Recently, there have been campaigns in many countries to save the giant panda. It has been driven away from its natural habitat because of deforestation, intensive farming and the creation of new settlements

The giant panda can reach a height of up to 1.5 meters and weigh up to 150 kg. Pandas have bodies like bears, but scientists do not know why they grow a black and white fur. The thick fur keeps them warm during the cold winter months and the white color protects them from possible enemies in the snow-covered mountains in which they live. Pandas have large teeth, which they need to eat bamboo, their basic food. The animals can eat up to 15 kg of bamboo a day. Because it is low in nutritional value it does not give pandas much energy to move around for longer periods of time. They spend most of the day roaming around and looking for food and water

Giant pandas can live up to 20 years in the wilderness and 30 years in zoos. They start reproducing between 4 and 8 years of age. Mothers carry their babies in their bodies for a period of 3 to 5 months. When panda cubs are born they are blind. They are extremely tiny, only about a thousandth the size of the mother. Like all mammals, they get their food from their mother, whom they stay with for one and a half to three years before being able to survive alone



1-Fur	فرو	
المهددة بالانقراض ² -Endangered		
3-Species	الفصائل	
4-Recently	حديثا	
5-Campaign	الحملة	
6-Deforestation	إزالة الغابات	
7- Creation	خلق	
⁸⁻ Settlements	المستوطنات	
9- Height	الارتفاع	
10-Bamboo	الخيزران	
¹¹⁻ Nutritional	مغذى	
¹²⁻ Roaming arour	التجول nd	
¹³⁻ Reproducing	التكاثر	
14- Mammals	الثدييات	
¹⁵⁻ Survive	تنجو	

Practise

What is the giant panda?

Why is it special?

Where does it live?

What's the height and weight of the giant panda?

Mummies

When a person dies their body decays. Skin and flesh disappear and as time goes on only a skeleton is left. A mummy is the dead body of a person or an animal that has been preserved by wrapping cloth or other material around it. Mummies have been found all over the world, most of them in Egypt. However, other cultures in South America and Asia also mummified their dead

The oldest mummy ever found dates back to 6,000 years before Christ. The British Museum in London currently displays the oldest Egyptian mummy, dating back to 3400 BC. The British archaeologist Howard Carter discovered the remains of Tutankhamun in 1922, probably the most famous mummy in the world

Today scientists study mummies with special equipment and X-ray machines. They discover more about the bodies of ancient people and how they lived. They can also find clues to what they ate and what kind of diseases they had Mummification also occurs due to extreme weather. Mummies have been found in the cold regions of the world, including the Alps and the Himalaya mountains. Salt water also helps preserve bodies. Mummies have been found in deserts and in peat bogs. The most famous natural mummy is Ötzi, the Iceman, found in a glacier on the Austrian-Italian border in 1991

Egyptian society mummified their dead for many centuries. They believed that they had to preserve the body for life after death. The soul of the dead would be reunited with its body in the afterlife. At first, they started burying dead people in hot sand, later on, they built special tombs. Egyptians wanted their relatives to feel comfortable after death



1- Decay	يتحلل	
2-Disappear	تختفي	
3- Preserved	محفوظ	
عالم الآثار4-Archaeologist		
5-Discover	يكتشف	
6- Equipment	المعدات	
7-Clues	أدلة	
8-Disease	المرض	
تحنيط Mummification-9		
10-Occurs	تحدث	
11-Desert	الصحراء	
12-Peat Bogs	مستنقع	
¹³ ·Glacier	نهر جليدي	
14-Afterlife	لآخرة	
15-Relatives	الأقارب	

Practise

What's a mummy?

How old is the oldest mummy ever found?

Which Museum displays the oldest Egyptian mummy?

Who discovered the remains of Tutankhamun?

Jeans - History and Popularity of Great Clothes

Jeans have become one of the most worn pieces of clothing in the world. Everybody wears them, from the rural farmer to the urban lawyer and from models to housewives. But why have jeans become so popular. You'll get many answers. For .some people they look cool, for others jeans are simply comfortable

Jeans were first designed as durable trousers for farm workers and miners in the states of the American west. A Nevada tailor, Jacob Davis, had the idea of using copper bolts at the corner of the pockets to make them stronger. They became popular instantly and soon many people bought them

Although Davis knew that he had a great product which many people wanted to buy, he didn't have the money to patent it. He asked Levi Strauss, who supplied him with cloth, to help him out. The two worked together and started making jeans out of denim, which was more comfortable and could be easily stretched. It also became softer as it got older. They were dyed with indigo because it did not go .through the cloth like other dyes do

At first jeans were worn only by workers, especially in factories. In the eastern part of the US jeans were hardly worn at all. They were associated with rural people and the working class. But when rich easterners went on holidays to escape everyday .life they often put on jeans

James Dean and Marlon Brando made them popular in movies and everyone wanted to wear them. Jeans became a symbol of the youth rebellion during the 1950s and 1960s. College students started to wear them as a protest against the .Vietnam War and the establishment



قطع Pieces
ملابس ²⁻ Clothing
3- Rural هروي
الحضاري 4- Urban
محامي 5- Lawyer
عارضات ازیاء Models -6
ربات البيوت Housewives ربات البيوت
شعبي Popular -8
مریح Comfortable -9
مصمم 10-Designed
براءة الإختراع Patent
مرتبطب 12-Associated with
تمرد Rebellion ا ¹³ -Re
يحتج –يتظاهر
التأسيس Establishment

Practise

Why are jeans so popular? What is the beginning of Jeans? Who are the two people who worked together to make jeans? What's the material they used to make jeans?

Chinese New Year

Chinese New Year is the most important holiday of the Chinese calendar. The New Year begins between January 21 and February 20. The celebration starts with the second new moon after the beginning of winter (December 21) and lasts until the next full moon

The Chinese name their years after 12 different animals: the rat, the ox, the tiger, the hare, the dragon, the snake, the horse, the sheep, the monkey, the rooster, the dog, the pig. Some people believe that a human being's personality and character depends on the animal of the year he or she was born

The Chinese New Year marks the start of the next animal's year. After the year of the pig the twelve year cycle starts over again with the year of the rat

A lot of things are done for Chinese New Year. Houses are cleaned from top to bottom in the days before the beginning of the holidays. People write merry wishes on red paper and hang them all over the house. Rooms are decorated with flowers, plants and oranges

On New Year's Eve firecrackers send out the old year and welcome the new one. At midnight people open all their doors and windows to let the old year out. On New Year's Day children and adults who are not married get red envelopes with money in them. This is a symbol of good look and wealth in the New Year Food plays an important part in Chinese New Year celebrations. Special dishes are eaten on certain days. Many kinds of food have special meanings. Uncut noodles, for example, might give you a longer life. People who eat a lot of raw fish are said to be more successful in life



1- Important	مهم
²⁻ Holiday	يوم الاجازة
3- Calendar	لتقويم
4- Celebration	لحتفل
5- Lasts	ينوم
6- Tiger	نمر
7- Hare	أرنبة
8- Dragon	تنين
9- Rooster	الديك
10-Pig	خنزير
11-Depends on	يعتمدعلى
¹²⁻ Firecrackers	الالعابالنارية
¹³⁻ Envelopes	مغلفات
¹⁴⁻ Noodles	الشعرية
15-Raw	نيء

Practise

What is the most important holiday of the Chinese calendar? When does the Chinese New Year begin? When does the celebration of the Chinese New Year begin? What are the names of the Chinese years?

Gaza-Israel Conflict

The violent battle between Israel and Palestinians in Gaza is part of the Arab-Israeli conflict, which has been going on for decades. After Israel was founded in 1948, millions of Palestinians fled their homelands and settled in the West Bank and the Gaza Strip. At that time, Gaza belonged to Egypt. In 1967, Israel occupied the area after the 6-Day War. In the decades that followed, several conflicts have arisen between Palestinians and Israelis



The Gaza Strip is a 25 mile-long area on the Mediterranean coast. Most of its 1.8 million people live in extreme poverty. Infrastructure is weak; food and electricity are often scarce. Over 40% of the Palestinians are unemployed because they cannot find any work in Gaza. Some of them travel across the border to work in .lsrael

The United Nations manages almost half of the schools in Gaza, but more are needed to deal with the rise in population, which is expected to grow to over 2 million by 2020. The UN also says that more and more houses and apartments are needed for people who have lost their homes during Israeli air strikes

1-Violent	عنيف
2-Battle	معركة
3-Decade	عقد من الزمن
4-Settle	يستقر
5-Belong to	ينتمي الي
6-Occupied	احتل
7- Several	عديد
8- Conflicts	صراعات
9- Arise – arose – arisen	
	ينتفض
10- Coast	ساحل
11-Poverty	فقر
12-Infrastructure	بنية تحتية
13- Electricity	الكهرباء
14-Scarce	محدود
¹⁵⁻ Border	حدود
¹⁶⁻ Strikes	غارات

Practise

When was Israel founded?

Where did the Palestinians flee to after the foundation of Israel?

What was the condition of Gaza at this time?

Who manages almost half of the schools in Gaza?

Kashmir - Conflict Region for Over Sixty Years

Kashmir is a mountainous region in the Himalaya Mountains between India and Pakistan. It has been a conflict region for over 60 years, ever since the Indian subcontinent became independent

In 1947, after Great Britain had withdrawn from south Asia, India and Pakistan became independent countries. The Maharaja of Kashmir decided to become a part of India, in return for Indian protection. In the past 60 years India and Pakistan have fought three wars over the region

Although there has been less violence in the region recently, it is still a trouble spot. A minor conflict could trigger a war between India and Pakistan, both nuclear powers in the region. Kashmir is the only region within India with an Islamic majority. Many people do not want to be governed by India. They want to become a part of Pakistan or be independent altogether. The people think that they are being discriminated against by the government in Delhi. Unemployment is running high and they claim they are not getting the help they need In the 1990s there have been many incidents along the borderline in Kashmir between Indian and Pakistani armed forces. However, in the last decade, there have been signs of improving relationships. In 2006 Pakistan stopped giving money to paramilitary groups fighting in Kashmir and two years ago India announced that it would grant amnesty to Pakistani freedom fighters



1	
1- Mountainous	جبلي
2-Region	منطقة
3-Conflict	نزاع
4-Subcontinent	
شبه القارة الهندية	
5-Independent	مستقل
6- Withdrawn	منسحب
7-Trigger	تثير
8- Nuclear powers	
ووية	القوى النو
9- Discriminate against	
تمييز	يتعرض لل
البطالة Unemployment ـ10	
القوات للمسلحة Armed forces	
ة Armed forces ا	القواتالمسلح
11-Armed forces 4 12-Announce	القواتللسلح يعلن
¹²⁻ Announce	يعلن

Practise

Where's Kashmir?

When did India and Pakistan become independent countries? Why did The Maharaja of Kashmir decide to become a part of India? What is the only region within India with an Islamic majority?

Refugees

Refugees are people who have fled from their country because of wars, political or religious conflicts or because they fear persecution from governments. Displaced people have lost their home but they remain in their own country

Officially there are about 12 million refugees today. The peak was reached during the Balkan conflict of the 1990s, when almost 18 million people were refugees. About 70 % of the world's refugee population is in Africa and the Middle East

Over 800,000 people flee from their homes and become refugees every year. Most of them escape wars and conflicts in Africa and the Middle East. During 2011 thousands fled from North African dictatorships during what was called the Arab Spring. During 1994 hundreds of thousands of Rwandans escaped the genocide and terror in their country



هرب 1- Fled
2- Political سیاسي
ديني Religious -3
الصراعات Conflicts -4
الخوف Fear -5
اضطهاد Persecution -6
حکومة Government -7
نازحون Displaced -8
يبقى Remain -9
بشكل رسمي Officially -10
اللاجئون Refugees
الذروة Peak
هرب Escaped۔
إبادة جماعية Genocide
رعب-إرهاب Terror

Practise

Who are the refugees?
Who are the displaced people?
How many refugees are there today?
How many People flee from their homes and become refugees every year?

Myanmar - Opening Up To the West and Moving Towards Democracy

Myanmar, once called Burma, has been one of the most isolated countries in the world. However, since March 2011, when Myanmar's first civilian government in decades took office, it has been moving towards democracy, if only one small step at a time

After decades of authoritarian rule, Myanmar's military has decided to step down from power. Most generals have realized that the country has, economically, fallen behind their neighbors. They have decided to open themselves to the western world and end the economic sanctions that have been in place for some time. Many citizens in Myanmar, however, are skeptical. They think that once the country has been accepted in the west the political tide will turn against them

In the last 5 decades Myanmar has developed into one of the most backward countries in Asia. Its people are among the poorest. Schools do not have enough teachers and some universities have been closed because of possible student unrest. Buildings need to be repaired, most of the infrastructure is old-fashioned and goes back to British colonial rule. Many Burmese fled the .country and are living in exile somewhere else



1- Called کانت ندعی
معزول 2- Isolated
مدني 3- Civilian
حكومة Government 4- Government
ديمقراطية Democracy -5
آستبدادي 6- Authoritarian
حکم 7- Rule
8- Military الجيش
قررت Decided -9
يتنحى Step down-10-Step
العقوبات Sanctions
متشکك Skeptical
اضطرابات 13-Unrest
بنية تحتية ¹⁴⁻ Infrastructure
استعماري 15-Colonial

Practise

Why have the generals of Burma decided to open themselves to the western world and end the economic sanctions
Why are many citizens in Myanmar skeptical?
What happened in the last 5 decades in Myanmar?
What was Myanmar called before?

Arab Spring - Rebellions Spread Across North Africa and the Middle East

A wave of demonstrations and protests has been going on in many Arab countries of the Middle East .and Northern Africa since the end of 2010

Revolutions have taken place in Tunisia and Egypt. In both Arab countries leaders had to resign and transfer their power. In Libya a civil war went on for months in an attempt to overthrow Muammar Gaddafi. In many other Arab countries, like Bahrain and Syria there have been uprisings against the .government

The protests, which became known as "Arab Spring", started in Tunisia in December 2010. After the Tunisian president Ben Ali had fled the country Egypt's population saw that such a rebellion could be successful. After an 18 day protest against long-time President Hosni Mubarak, Egypt's president finally resigned and turned power over to the military

In February protests erupted in Libya. Rebels who were against Gaddafi and his regime gathered in Benghazi and created a new government. The Libyan dictator refused to step down and used the air force and army in an all-out civil war against the rebels. A UN resolution gave NATO the authorization to fly over Libya and make sure Gaddafi's fighter planes do not attack rebels. After months of fighting, the Libyan dictator was finally overthrown and killed

1-Wave	موجة
مظاهرات Demonstrations-	
3- Protests	الاحتجاجات
الشرق الأوسط The Middle East-	
شمال أفريقيا Northern Africa-5	
6-Revolutions	الثورات
7- Taken place	حدثت
⁸⁻ Leaders	القادة
9- Resign	استقال مكررة
10Transfer	نقل
11Overthrow	الانقلاب
¹² Uprisings	لانتفاضات
¹³ Rebellion	تمرد
14Resigned	استقال
15Step down	يتنحى

Practise

When has the wave of demonstrations and protests in the Middle East and northern Africa begun

What did the protests who were against Gaddafi and his regime In Libya do in February? What did Gaddafi do?

What happened to Gaddafi?

Plastic Found in Bottled Water

A new test, conducted by scientists from the State University of New York, shows that bottled water has micro plastic particles in them

bottles of water from nine different countries were examined. More than 90% con-250 tained tiny pieces of plastic. Sometimes concentrations were as high as thousands of plastic pieces per liter of water. Only 17 examined bottles were free of plastic. On average, 10 plastic particles, about the width of a human hair, were found in each liter of water.

The companies, whose bottled water was examined, claim that their production met the highest quality standards. In most cases, the plastic gets into the water through the .packaging process

Although the results are not catastrophic scientists and doctors are concerned. However, they state that there is no proof that the smallest particles of plastic can cause damage to your body. Most of it is turned into waste which leaves the body through faeces



1- Conducted	أجرت
اجات Bottled -2	المعبأة في زجا
3-Micro plast	ic
البلاستيك الدقيق	
4-Particles	جزيئات
5- Contained	
ترکیزان ۳Concentration ۔6	
7-Average	متوسط
8-Claim	يدعى
9-Standards	المعايير
التعبئة والتغليفPackaging	
11-Process	عملية
¹²⁻ Catastrophi	کارثي ic
13-Concerned	قلق
₁₄₋ Waste	المخلفات
15-Faeces	الفضلات

Practise

What does the new test, conducted by scientists from the State University of New York show

How many bottles of water were examined?

How many bottles were free of plastic?

What do the companies, whose bottled water was examined claim?

German Reunification Years Later

In 1989 mass demonstrations led to a collapse of the Berlin Wall. A year later, on October 3, 1990, East and West Germany were reunited, after being separate states for forty years. 20 years ago German Chancellor Helmut Kohl pushed unification forward and served as the architect of a united Germany. He promised East Germans blooming landscapes and a new western-style life. Not everyone in the western world wanted a united Germany. Great Britain and France were opposed because they thought Germany would become too powerful

On the whole, German reunification has been a success. Much progress has been made in the eastern part of Germany in the last 20 years. City and towns have been modernized. Most East Germans are better off than they were 20 years ago. Eastern Germany has become a home to new industries, especially in the fields of biotechnology and renewable energy. Productivity is about 80% of the West German level, higher than any of the former Communist countries in Eastern Europe

Berlin, a divided city for forty years, has won new importance and become the capital of a reunified Germany. Since 1990 the city has been expanding. The Reichstag building has been newly designed and the open Branden.burg Gate has become the symbol of unity



1- Demonstrations مظاهرات	
2- Collapse انهيار	
لم شملهم Reunited -3	
4- Separate منفصل	
توحيد 5- Unification -5	
خدم Served -6	
مهندس معماري Architect -7	
وعد Promised -8	
9- Blooming و	
المناظر الطبيعية Landscapes	
عارض 11-Opposed	
التوحيد Reunification التوحيد	
13-Biotechnology	
التكنولوجيا الحيوية	
إنتاجية Productivity إنتاجية	
شيوعي 15- Communist	

Practise

What happened in Berlin in 1989? What happened in Berlin on October 3, 1990? What did the German Chancellor Helmut Kohl do 20 years ago? Why did Great Britain and France oppose the unification?

Amazon.Com - The World>s Largest Internet Company

Amazon.com is the world's largest Internet Company. It started out as an online bookstore in the middle of the 1990s and grew gradually over the years. Today Amazon sells almost everything from CDs and DVDs to sportswear and electrical appliances. The company also produces its own tablets and e-readers and lets users upload their own photos and other files to the Amazon-based cloud

Amazon offers its services all over the world. It operates its own websites in the UK, Germany, China, and Australia, as well as many South .American and Asian countries

Amazon.com was founded by Jeff Bezos in 1994. It first operated out of a small garage in Washington State. Within a year Amazon offered hundreds of thousands of books. People could not only order books from an online catalogue but also write their own reviews. In 1997 Amazon. com started trading shares on the NASDAQ stock exchange. By 2000 it made over a billion dollars in sales

As time went on Amazon.com grew gradually. It bought many of its rivals and today cooperates with other companies and lets them sell their products via the Amazon website

products via the Amazon website Today, Amazon.com serves 20 million customers every day. Its annual income is over 34 billion dollars



1- Company	شركة
2- Bookstore	مكتبة لبيع الكتب
3- Gradually	تدريجيا
4- Almost	تقريبيا
ملابس رياضية Sportswear -5	
6- E-readers	القرّاء الإلكترونيون
7- Upload	رفع
8- Files	الملفات
9- Offers	عروض
¹⁰⁻ Services	خدمات
11-Operates	يعمل
¹²⁻ Reviews	التعليقات
13-Stock Exchange	
	أسواق أوراق مالية
14-Annual	سنوي

Practise

How did Amazon.com start? What does Amazon sell? Who is the founder of Amazon? When was it founded?

Swiss Banks - A Safe Haven for Money from Around the World

Switzerland is not only well-known for chocolate and its watch-making industry. It is also famous for its unique banking and financial system. Banks play an important role in Switzerland's economy. Swiss banks have been considered to be the most secretive in the world for many centuries. About a third of all money held outside a person's home country - hundreds of billions of dollars - is deposited in Swiss banks

Banking in Switzerland goes back to the 18th century. In the past, not only rich people but also authoritarian regimes and dictators have secured their money in Swiss banks. Foreigners who live in unstable and troubled areas also tend to keep money in secure Swiss banks instead of their own. During World War II German Nazis deposited much of the country's wealth, especially money and .gold taken away from Jews, in Switzerland

Switzerland has two large banks - UBS and Credit Suisse. Private banking also has a century-long tradition in the alpine country. Currently, about 130000 people work in the banking sector. Major .Banks have overseas branches that employ thousands

Switzerland's popularity as a safe bank haven has many reasons. For one, the country has a very stable and prosperous economy, and one of the highest per capita incomes in the world. It has been neutral for many centuries, especially during the two world wars. In addition, the Swiss franc is one of the most stable currencies in the world

1 Wall Imauun	
1-Well-known	معروف
² -Industry	صناعة
3-Famous	مشهور
4-Unique	فريد
5-Financial	الأمور المالية
6-Important	مهم
7- Economy	الاقتصاد
8- Considered	اعتبر
9- Secretive	كتوم
10-Centuries	قرون
11-Authoritarian	استبدادي
¹²⁻ Branches	الفروع
¹³⁻ Prosperous	مزدهر
14-Neutral	محايد
¹⁵⁻ Currencies	العملات

Practise

What's Switzerland well-known for? How old are the Switzerland banks? Where did German Nazis deposit much of the country's wealth During World War II? How many large banks in Switzerland?

Global Economic Crisis

In 2008 a great economic crisis led to a recession of the economies around the world. What began as a credit crisis turned out to be the biggest banking crisis since the Great Depression. Although the implications of the crisis are most severe in the USA, banks and insurance companies all over the world have collapsed and governments have come to the rescue by lending them money

The American government wants to save the global financial system with 700 .b dollars. With this money it wants to restore trust in America's banking system .There are many reasons for the current crisis

Governments, especially the American government, did not control the banking sector enough and let the banks give loans to people without asking for securities

Many companies, banks and firms have become too greedy and wanted to make a lot of quick money

.Since the 1970s too many goods and services have been produced



1- Crisis	أزمة
2-Recession	ركود اقتصادي
3- Credit	ائتمان
4- Depression	n كآبة
5-Although	برغم من
6-Implicatio	آثار-تداعیات ns
7-Severe	شديد
8-Insurance	تأمين
9-Collapsed	انهار
10-Lending	الإقراض
11-Insurance	تأمين
12-Sector	قطاع
¹³ -Loans	قروض
14-Securities	ضمانات

Practise

What was the economic crisis that happened in 2008? How much money did America offer to solve the crisis? Why did America pay that money? What are the reasons of the current crisis?

Capitalism

Capitalism is an economic system in which private people, not the government, own and run companies. These companies compete with other companies for business. They decide what products they want to produce, how much they should cost and where to sell them. Companies do all these things in order to make profits for their owners. People who use their money to start companies or run companies are called capitalists

Even though a pure form of capitalism does not exist and governments control the economy in some ways it remains the world's most popular economic system. In the United States the government keeps itself out of the economy as far as possible but in some European countries economic control is much larger. Other names for capitalism are free-market economy or .free enterprise

Demand falls Supply rises	Demand rises Supply falls
+	
Price falls	

1- Capitalism	الرأسمالية
•	
2- System	النظام
3- private peop	الأفراد le
4- Government	حكومة :
5- Compete	تتنافس
6- Decide	يقرر
7- Produce	ينتج
8- Cost	تكلف
9- Profits	أرباح
¹⁰⁻ Owners	المالكين
11-Run	يدير
12-Pure	نقي
13-Remains	تبقى
¹⁴⁻ Economic	اقتصادي
15- Enterprise	مشروع

Practise

What's Capitalism?

What are the People who use their money to start companies or run companies called What are the other names of capitalism?

What's the policy of the United States 'government regarding economy?

Globalization

Your shirt was made in Mexico and your shoes in China. Your CD player comes from Japan. You can travel to Moscow and eat a Big Mac there and you can watch an American film in Rome. Today goods are made .and sold all over the world, thanks to globalization

Globalization lets countries move closer to each other. People, companies and organizations in different countries can live and work together. We can exchange goods, money and ideas faster and cheaper than ever before. Modern communication and technology, like the Internet, .cell phones or satellite TV help us in our daily lives

Globalization is growing quickly. A German company can produce cars in Argentina and then sell them in the United States. A businessman in Great Britain can buy a part of a company in Indonesia on one day and sell parts of another business in China the next, thanks to globalization. Fast food companies open shops around the world almost every day



Price rises

1- CD player مشغل الاقراص
2- Sold عيب
العولمة Globalization -3
4- Move closer تقترب أكثر
5- Organizations لمنظمات
6- Exchange تبادل
7- Goods البضائع
8- Cheaper أرخص
عصري 9- Modern
¹⁰⁻ Communication
الاتصالات
قمر صناعي Satellite
تنمو ¹²⁻ Grow
ينتج Produce
وجبات سريعة 14-Fast food

Practise

How does globalization affect our life?

How are businessmen benefitting from globalization?

How are Fast food companies benefitting from globalization?

What helps us to easily communicate with each other?

International Trade

Trade is the buying and selling of goods and services. The products that are exchanged are things that people grow or make, like food to eat, machines to work with or clothes to wear. Services are things that people do for others, like working in bank, caring for old people or teaching pupils

Trade happens because people need or want things that they don't have. We also trade for work that we cannot do ourselves. Trade between countries happens for the same reason. Some countries, for example, have natural resources, like coal, oil or wood which other countries might want to buy. They try to sell the goods, products or services that they have too much more than other countries. They earn money from these sales and then can buy the .things that they themselves need and cannot produce on their own

Both producers and consumers profit from international trade. If countries can produce goods more cheaply than others because they specialize on them why not let them. They make more money on one side and consumers in other countries can buy goods that are cheaper.

ı- Trade	التجارة
2- Services	خدمات
³⁻ Products	منتجات
4- Grow	يزرع
5- Machines	الآلات
5- Caring	رعاية
7- Pupils	التلاميذ
⁸⁻ Natural	طبيعي
9- Resources	مصادر
o-Coal	فحم
1-Earn	یکسب
²⁻ Producers	المنتجين
³ -Consumers	المستهلكين
4- Profit	الربح
5-Specialize	يتخصص
⁶⁻ Cheaper	أرخص

Practise

What's trade? What are the products? What are the Services? Why do we trade?

Virtual Worlds are Useful for Children

A research report says that virtual worlds can be important places where children practice what they will do in real life. They are also a powerful and attractive alternative to more passive adventures like watching TV. The research was done with children using the BBC's Adventure Rock virtual world, aimed at those aged 6-12. It surveyed and interviewed children who were the first to test the game

The online world is a theme island built for the BBC's children channel by Belgian game maker Larian. Children explore the world alone but they use message boards to share what they find and what they do in the different creative studios they find around the virtual space

At times children were explorers and at others they were social climbers eager to connect with other players. Some were power users looking for more information about how the virtual space really worked. The children could try all kinds of things without having to be afraid of the consequences that would follow if they tried them in the real world. They learned many useful social skills and played around with their identity in ways that would be much more difficult in real life

According to the study what children liked about virtual worlds was the chance to create content

such as music, cartoons and videos



1- Research	بحثي
2-Report	تقرير
3-Virtual	افتراضية
4- Practice	يتدرب
5-Powerful	قوي
6-Attractive	ملفت للانتباه
7-Alternative	بديل
8-Surveyed	مسح
9-Boards	لوحات
10-Creative	مبدع
11-Explorers	المستكشفون
12-Consequen	العواقبIces
¹³ -Identity	هوية
14-According t	وفقا ل O
15-Content	المحتوى

Practise

What does the research report say about the virtual worlds?

How was the research done?

How do children discover the world?

How could the virtual world benefit children?

Amusement Parks

An amusement park is an outdoor area with games, rides and shows. They are spread over a large area, often many square kilometers. Young and old visitors can enjoy many types of attractions. They can ride on roller coasters, go high up in the air in a Ferris wheel or ride on carousels. Amusement parks also offer restaurants and bars to eat and drink, as well as green areas with grass to sit down or relax

Most amusement parks have a fixed location. Some of them are open all year round, others only during the warmer season. Today amusement parks have been replaced by theme parks. These places focus on a certain topic of history or natural life. The first theme park, Disneyland, opened in .California in 1955

In the middle Ages minstrels wandered around and sang in open areas. Entertainers gathered in a town field or a market square. After a few days they went to another town. They often performed in tents and offered food and entertainment. In addition, visitors could see circus artists perform or have their portrait painted by street painters



1- Amuseme	nt park
	متنزه
2- Outdoor a	rea
واء الطلق	منطقة في اله
3- Spread	منتشر
4- Area	منطقة
5- Attraction	عوامل الجذي
6- Roller	الدوارة
7- Coasters	القطارات
8- Ferris	العجلة الدوارة
9- Fixed	ثابت
10-Carousels	دوارات
11-Location	موقع
12- Replaced	تم استبداله
13-Minstrels	المنشدون
14- Wandered	تجول
¹⁵⁻ Entertaine	الفنانين rs

Practise

What's an amusement park? Why do people visit them? When do they open? What is the first theme park?

The Simpsons - American Life in Cartoons

The Simpsons is an American sitcom that shows middle class lifestyle in cartoon form. The half-hour episodes take place in and around the fictional town of Springfield and make fun out of American culture and society

Since the show started in 1989 the Simpsons have been broadcast over 500 times. This makes it the longest running sitcom in American television history. In 2007 a full-length movie, The Simpsons Movie, made over half a billion dollars

The Simpsons has won many prizes, concluding the Emmy Awards. In the year 2000 Time magazine named it the best television series of the century and the cartoon characters of The Simpsons received their own .star on Hollywood's Walk of Fame

The Simpson family consists of 5 main characters. Homer is the rather clumsy, beer-drinking father. He works at a nuclear power plant in Springfield and is married to Marge Simpson, a typical American middle class housewife. The couple has three children. Bart is a ten-year old who constantly gets into trouble. Lisa is a highly intelligent eight-year old who has become a vegetarian and a Buddhist. Maggie, the family's baby, is often shown with a pacifier. The Simpsons have two pets, a dog named Santa's Little Helper and Snowball, a cat



2- Middle class	
ä	الطبقة المتوسط
3- Lifestyle	أسلوب الحياة
4- Episodes	الحلقات
5- Fictional	خيالي
6- Broadcast	بث
7- Concluding	خاتمة
8- Series	مسلسل
9- Received	تلقى
10-Consists of	يتكون من
11-Clumsy	أخرق
12-Nuclear pov	ver
	الطاقة النووية
13-Plant	مصنع
14-Vegetarian	نبات <i>ي</i>
15-Pacifier	لهابة للطفل

ىلسل كوميدي

- Sitcom

Practise

What is the Simpsons? How long is the episode? Where does it take place? When did the show start?

Motion Pictures

Motion pictures – also called movies or films – belong to the most popular forms of entertainment today. Millions of people all over the world go to cinemas to enjoy an entertaining story and to see their favorite movie stars. The film industry is also a big business. Movies cost a lot of money and the people who make them hope to make a lot of profit and achieve worldwide fame

A movie camera operates like a normal camera but it takes 24 pictures a second. The lens focuses on a certain spot. Then a shutter opens and closes and an image is recorded on film

The film itself is a roll of long thin flexible plastic that has layers of light-sensitive chemicals. Most films are 35 mm wide, which is the common size for motion pictures. A film has holes on both sides which the camera uses to move the roll forward

A projector shows a finished film on a screen. It moves the film forward at 24 frames per second so that our eyes register moving images and not still ones. A light bulb at the back of the projector projects the image onto the screen, an area of white plastic that is covered with tiny glass beads that make it bright

Film sound is recorded by a machine and mixed together with the film so that when actors open and close their mouths the words are heard at the right time



1- Motion pictures	الصور المتحركة
2- Belong to	تنتمي إلى
3- Popular	شائع
4- Entertainment	الترفيه
5- Industry	صناعة
6- Profit	الربح
7- Operates	يعمل
8- Lens	عدسة
9- Focuses on	یرکز علی
₁₀₋ Spot	بقعة
11-Flexible	مرن
12- Light-sensitive	حساس للضوء
13- Register	تسجل
14- Bulb	مصباح
15-Beads	خرز

Practise

What are Motion pictures also called?

Why do people go to cinemas?

Why is the film industry a big business?

What is the difference between a movie camera and a normal camera?

Ferris Wheels - Up Into the Sky

A Ferris wheel is a big structure made of steel that stands straight into the sky. Passenger cabins are connected to a moving wheel. The Ferris wheel is also called observation wheel because it takes passengers high up into the sky where they have a great view of the world around them The first such observation wheel was built by George Ferris, an American bridge builder. He designed and constructed a big wheel for the Chicago Exposition in1893. His name was used for all the big wheels that were built later

Ferris' first wheel was able to carry more than 2000 passengers. It was over 80 meters high and powered by two steam engines. The 37 cabins were able to carry 60 passengers each

Today, Ferris wheels are big attractions in major cities around the world. Smaller wheels can be found at local fairs, carnivals or theme parks. The world's biggest Ferris wheel is currently the Singapore Flyer. The wheel reaches 165 meters into the sky and started rotating in 2008. An even bigger Ferris wheel is being built in Beijing, China. It is planned to reach a height of 208 meters and will start operation some time in 2009



1- Ferris	العجلة الدوارة
2-Structure	هيكل
3-Cabin	غرفة صغيرة
4-Observati	ملاحظة on
5-Designed	صمم
6- Construct	
7-Exposition	معرض ۱
8- Attraction	جاذبية
9-Local fair	المهرجان المحلي
10-Carnivals	الاحتفالات
11-Currently	حاليا
12-Rotate	تدور
13-Operation	تشغيل

Practise

What is a Ferris?

Why is it called observation wheel?

Who built the first observation wheel?

When was the first observation wheel built?

Chocolate in Danger of Becoming Extinct

Chocolate may be in danger of becoming extinct by the middle of this century. Pests and fungal diseases have been found in cacao trees that may .endanger the crop's survival

In addition, cacao is also under attack by global warming. Trees grow in a very small area about 20° north and south of the equator, where humidity and temperatures are the same all year round. By 2050 rising temperatures and drier weather will push cacao production up into mountainous areas, .many of which are home to wild animals

Scientists from the University of California are trying to save the plant. Together with researchers from the American food company Mars, they are trying to grow cacao seeds that are more resistant and can grow at higher altitudes

Most of the world's cacao production comes from two countries in western Africa, Cote d'Ivoire and Ghana. These areas may not be suitable for cacao production in the decades to come. Millions of farmers depend on cacao for .a living



تتقرض Extinct
²⁻ Fungal disease
مرض فطري
معرضة للخطرEndanger -3
4- Survival هاجن
بالإضافة In addition -5
6- Under attack
تتعرض للهجمات
7- Global warming
الاحتباس الحراري
رطوبة Humidity -8
جبلي Mountainous -9
عالم Scientist عالم
بذور Seeds-11
مقاومة Resistant مقاومة
الارتفاعات Altitudes
مناسب 14- Suitable

Practise

What's endangering cacao trees? What will happen to cacao trees by 2050?

What are the scientists from the University of California together with researchers from the American food company Mars trying to do to save cacao trees Where does most of the world's cacao production come from?

Bleaching Endangers World>s Coral Reefs

A recent study shows that the world's coral reefs have been showing signs of strong bleaching due to global warming. In the 1980s bleaching was rare, occurring about once every 25 years. Now the rate has risen to about once every five years. Environmentalists predict that by 2050 bleaching will happen every year or two

Bleaching is caused when warm water breaks down the algae inside the reefs. They provide food for the corals and keep them healthy. When algae fall off, corals lose their color and can die within a short period of time. Even if the water surrounding the reefs gets colder again it may take years for the damaged reefs to recover completely

While bleaching is especially a problem in the waters of the Caribbean Sea and Western Atlantic, reefs around Australia and South Africa have hardly been hit. In addition to the warming temperatures of the oceans, .coral reefs are also endangered by pollution and overfishing

Coral reefs are an important ecosystem. They are home to 25% of all marine species and provide a habitat for countless types of fish. Reefs protect coastal regions from flooding and tidal waves. In addition, coral reefs are tourist attractions that lure millions of people every year. The tourist industry around the Great Barrier Reef in Australia, for example, is worth about 5 billion dollars a year



يض Bleaching 1- B	تبب
2- Global warming	
حتباس الحراري	ΙK
ىث 3- Occurring	تد
4- Environmentalist	
لماءالبيئة	عا
5- Predict لب	يت
ال تكسر Break down -6-	تد
7- Algae مالم	لد
عيطة Surrounding -8	م
9- Caribbean Sea	
حر الكاريبي	الب
معابالمرجانية Coral reefs	الث
ظامالبيئي Ecosystem	الذ
ی ¹²⁻ Habitat	مأ
تعدولاتحصى Countless	У
لطي 14-Coastal	س

عوامل الجنب Attractions

Practise

What does the recent study say about the world's coral reefs? Why are the world's coral reefs showing signs of strong bleaching? How does bleaching happen to the coral reefs? Why are coral reefs important?

Ozone Layer over Antarctica Is Slowly Recovering

layer has become smaller it will take decades to recover completely. Environmentalists around the world have welcomed

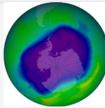
According to the American space agency NASA, the world's ozone layer is slowly recovering. A report states that, for the first time, scientists have observed a decrease in the amount of chlorine in the ozone layer over Antarctica

Ozone in the atmosphere is essential because it protects life on our planet by absorbing dangerous ultraviolet radiation, which causes skin cancer and damages plant life. Is the 1980s, scientists discovered a hole in the ozone layer, which has become larger ever since. It is especially large over the Antarctic continent and

Shortly after the discovery, an international agreement, the Montreal Protocol, was signed, banning the use of substances that are responsible for the destruction of the ozone layer. It limits the use of CFCs, chemical compounds that rise into the upper layers of the atmosphere where they are broken down by the sun's ultraviolet light. In the process, chlorine is released which destroys the ozone mol-

Since the ban has taken effect major companies have started looking for alternatives to CFCs. Changes in the ozone level are usually measured during the Antarctic winter, between July and September, when temperatures are lower and results are more accurate. Since 2005, there has been a 20% rise in the amount of ozone. Even though it is the first time that the hole in the ozone

layer has become smaller it will take decades to recover completely. Environmentalists around the world have welcomed the announcement, stating that we can actually save the environment by acting decisively



1-Atmosphere	الغلاف الجوي
² -Absorb	يمتص
3-Ultraviolet	فوق بنفسجية
4-Radiation	أشعة
5-Agreement	اتفاق
6-Substances	مواد
7- Compound	مركب
8- Molecules	جزيئات
9- Ban	حظر
10-CFCs	
ن الكلورية فلورية	مركبات الكربو
11-Accurate	دقيق
12-Environmenta	lists
يئة	دعاة حماية الب
13-Act decisively	التصرف بحزم

Practise

What does the recent report by NASA say regarding the world's ozone layer? Why is the Ozone in the atmosphere essential?

What's the danger of the ultraviolet radiation?

When did the scientists discover a hole in the ozone layer?

EU Plans To Recycle All Plastic Waste by 2030

The European Union has released plans to recycle all plastic by the year 2030. It wants to ban all types of plastic that can only be used once. The measure comes as a consequence of China's decision to ban imports of foreign plastic that is to be recycled in in the country. Currently, the EU exports half of its collected plas-.tic, most of which goes to China

The European Commission also plans to reduce plastic waste that is washed up on North Sea, Atlantic and Mediterranean shores. According to the new propos-.al, it will be illegal to dump plastic waste in the open seas

Although the EU does not want to introduce a tax on plastic yet, it does aim at the development and production of new kinds of plastic that can be recycled in Europe. EU countries produce 25 million tons of plastic every year but only a fourth is recycled. It takes plastic hundreds of years to degrade

The EU wants to invest 300 million euros to develop better plastic materials. The .new strategy aims at making plastic recycling more profitable

While the production of one-time-only usable plastic items, like drinking straws, coffee cups and takeaway packaging is to be reduced, families should also be .persuaded to cut down on plastic usage altogether

Non-EU countries are also considering cracking down on plastic. Some countries have already started to tax the use of plastic bags. Iceland has announced that it will ban all plastic packaging for domestic products.



₁₋ Measure	إجراء
2-Consequence	عواقب
3- Decision	القرار
4- European Com	mission
<u>أ</u> وروبية	المفوضية الا
5- According to	بحسب
6- Proposal	اقتراح
7-Illegal	غير قانوني
8- Dump	تفريغ
9-Degrade	تحلل
10-Profitable	مربح
11-ltem	البند
12-Persuaded	اقتنع
¹³⁻ Cut down on	تقليل
14-Cracking dow	تضييق الخ
15-Domestic	محلي

Practise

What are the plans of the European Union regarding plastic recycling?

What is the reason for making these plans?

How much money the EU wants to invest to develop better plastic materials? What are the plastic items that will be reduced?

Germany to Close Coal Power Plants By 2038

The German government has announced that the country will shut down all of its coal-fired power plants by 2038 in an attempt to move to cleaner energy. Currently, .Germany gets 40% of its energy from coal-fired plants

The move comes a few years after the German government decided to close down its nuclear power stations in the aftermath of the Fukushima disaster. Up to now, 12 of the country's 19 nuclear power stations have been shut down

Being without nuclear energy and energy from coal-powered plants means that Germany will be relying heavily on renewable energy. Energy officials say that within the next two decades up to 80% of the country's energy needs could be coming from renewable sources. At the moment 40% are produced from green energy .sources. Last year, renewable energy beat coal power for the first time

Environmentalists in Germany have welcomed the announcement but stress that phasing out coal power does not come soon enough. They say that the new policy could make Germany a leader in the fight against climate change yet again. At the moment, Germany's coal-fired plants produce more carbon emissions than any other nation on the continent

In addition to closing down all coal plants, the government has promised to give support to regions where people rely heavily on coal production for a living. Money will also be needed to help keep electricity prices for consumers down



1- Announce
2- Coal-fired يعمل بالفحم
3- Power plant
محطة توليد الكهرباء
محاولة 4- Attempt
5- Currently حالیا
6- Nuclear power station
محطة الطاقة النووية
أعقاب ⁷⁻ Aftermath
8- Disaster عارثة
9- Beat تغلبت
إعلان Announcement -10
¹¹⁻ Phasing out
التخلص التدريجي من
12- Carbon emissions
انبعاثات الكربون
المستهلك Consumer

Practise

Why has the German government announced that the country will shut down all of its coal-fired power plants by 2038

Why did the government make such decision?

How many nuclear power stations have been shut down?

What is the other resource of power which the country will rely on?

Climate Change Could Melt Himalayan Glaciers

Scientists have confirmed that, if climate goals are not achieved, up to two thirds of the glaciers in the Himalaya region could melt due to climate change by 2100. But even if the global community does meet all climate goals about a third of Himalaya's glaciers are in danger of melting away. The recent report was compiled by hundreds of researchers over a five year period

It comes to the conclusion that global warming increases the higher into the atmosphere you get. The Himalayas, therefore, representing the world's highest mountain range, could heat up by over 4°C, far more than the average warming of the planet, by the turn of the next century. About 250 million people in the Himalayan region and an additional 1.5 billion in neighboring river valleys depend on glaciers for clean water and energy. The melting of glaciers could result in the flooding of the Ganges, Indus and Mekong river plains. As a result, millions would lose farming fields and not be able to grow the crops they need. Since the 1970s climatologists have witnessed the retreat of Himalaya's glaciers, but this is the first time that a warning has been issued

In addition to melting glaciers, global warming has caused polluted air from China and India, which has led to changing rainfall patterns across the continent India's cities have experienced water shortages in the past years. About half of the country's population doesn't have enough clean water. As a result, about .200,000 people die of water-related diseases every year



1- Global community	
المجتمع العالمي	
²⁻ Compiled	مجمع
3- Conclusion	خاتمة
4- Atmosphere	الغلاف الجوي
5- Average	المتوسط
6- Glacier	نهر جليدي
7- Flooding	الفيضانات
8- Plains	السهول
9- Climatologists	
	علماء المناخ
¹⁰⁻ Witnessed	شهد
¹¹⁻ Issued	صدر
¹²⁻ Patterns	أنماط
¹³⁻ Shortage	نقص
¹⁴⁻ Population	السكان
¹⁵⁻ Diseases	الأمراض

Practise

What will happen if climate goals are not achieved? What will happen if the glaciers melt? What are the negative results for the global warming? How does the global warming affect India?

China Announces Ban on Ivory Trade

China has announced that it would forbid the trade of ivory by the end of 2017. About 70% of the world's ivory is sold in China, making it the largest ivory market in the world. The valuable commodity reaches a price of up to a thousand dollars on Chinese markets, most of which will be closed down in the next three months

Environmental groups, like the World Wildlife Fund, have welcomed China's historic decision and said that it would help preserve endangered elephants around the globe. According to recent reports, the elephant population in Africa has gone down by a third in the past decade. Last year alone over 20 000 elephants were killed. The WWF estimates that about half a million elephants still roam Asia and Africa

The international ivory trade has been forbidden since the end of the 1980s, but some countries, including China, have continued to allow selling and trading ivory. In some Asian countries ivory has a special social status and is often thought to be a symbol of wealth. It is often bought as an investment, instead of gold and other valuable products. The Chinese ban will make it harder for elephant poachers and illegal traders to sell ivory. Conservationists, however, fear that when it takes effect traders will move to Hong Kong, which has a special economic status inside China. Legal ivory trading is still allowed in the former British colony



1-Announced	أعلن
² -Forbid	حظر
³ -lvory	عاج
4-Valuable	ذو قيمة
5-Commodity	سلعة 1
6-Reaches	يصل
7- Decision	القرار
⁸⁻ Preserve	الحفاظ على
9-Estimate	تقدر
10-Investment	الاستثمار :
11-Valuable	قيم
¹²⁻ Illegal	غير قانوني
13-Conservationist	
ä	المحافظ على البيئ
14-takes effect	يدخل حيز التنفيذ t

Practise

When will China forbid the trade of ivory? How much does ivory cost in china? What happened to elephants as a result of the ivory trade? Why is ivory so valuable?

The Balkans

The Balkans are made up of several countries in the south-eastern part of Europe. They stretch from Slovenia in the north to Greece and the European part of Turkey in the southeast. The region has been troubled by many conflicts and wars throughout the centuries. It has often been called the "Powder Keg of Europe" because conflicts and wars have started there

The countries that make up the Balkans are Greece, Albania, Macedonia, Bulgaria, Serbia, Montenegro, and Bosnia Herzegovina. Sometimes parts of Croatia, and Slovenia as well as Romania are considered to belong to the Balkans The Balkans are a mountainous region. The Dinaric Alps, the main mountain range, reach from Croatia to Greece along the Adriatic Sea. The Balkan Mountains are somewhat lower and extend from Serbia eastwards into Bulgaria. The southern section of the Carpathian Mountains reach into Romania and Serbia. The Danube, the region's main waterway, flows through many countries of the Balkans into the Black Sea. Its broad plains provide fertile fields for farming Most of the Balkans have a harsh, continental climate with hot, dry summers and cold winters. The coastal regions are influenced by the Mediterranean Sea. The peninsula was once covered with many forests. However, over the centuries, they have been cut down to make room for settlements and agriculture



1- Made up	تتكون من
2-Stretch	عتد
3-Troubled	مضطرب
4-Conflicts	الصراعات
5-Throughout	خلال
6-Powder Keg	برميل باروه
7-Considered	اعتبرت
8-Extend from	يمتد من
9-Broad	واسع
10-Fertile	خصبة
	قاسی-صعب
12-Continental	قاري
¹³ -Influenced	تاثر ب
14Peninsula	شبه جزيرة
15-Settlements	المستوطنات
16-Agriculture	الزراعة

Practise

Where are The Balkans countries?
What are The Balkans countries called?
Why are the Balkans countries called the "Powder Keg of Europe?
What are the countries that make up the Balkans?

Developing Countries

Developing countries are the poor countries of our world. While most of them are located in many parts of Africa and Asia, some countries in South and Central America are also referred to as developing countries. About .70% of the world's 7 billion people live in underdeveloped countries Many of these nations have an economy that is based on farming. They do not produce enough of the goods that their growing population needs. As a .result, many people in developing countries live in poverty

In developing countries, governments control many sectors of the economy. Industries, banks and the energy sector often belong to the state. To-day, some countries are slowly opening up to foreign investment. They are allowing private companies and businesspersons to bring in money to finance various projects

In the last few decades, countries around the world have grown from developing countries to fully industrialized nations. In Asia, for example, the so-called "Four Tigers" - South Korea, Singapore, Hong Kong and Taiwan - managed to develop to industrial nations between the 1960s and the 1990s



1- Developing countries		
	البلدان النامية	
2- Located	الموجود	
3- Referred	المشار إليها	
4- Nations	الدول	
5- Economy	الاقتصاد	
6- Based on	مرتكز على	
7- Produce	ينتج	
8- Populatio	تعداد السكانn	
9- Needs	احتياجات	
10-Poverty	الفقر	
11-Sectors	القطاعات	
12-Investme	nt الاستثمار	
13-Finance	تمويل	
14-Various	مختلف	
15- Industria	صناعيlized	

Practise

What are the developing countries?

How many of the world's population live in underdeveloped countries?

Why do many people in developing countries live in poverty?

What are the developing countries that managed to develop to industrial nations?

The Green Card Lottery

Each year the United States gives over one million green cards to immigrants. A green card is an official document that shows that a person is a legal American immigrant. Green card holders are allowed to live and work in the United .States

Many groups of people get green cards: foreigners who work in the United States or have a family there, as well as asylum seekers and refugees. Having a green card does not mean a person is an American citizen, but they can stay and work in the US indefinitely

Since 1990 50000 green cards have been given to foreigners through a lottery organized by the US government. Millions of people all over the world apply for one, so the chances of getting a green card are very small. Only countries from which few people come to the US are allowed to participate in the lottery. Countries with a high rate of immigration to the US, like Mexico, the Philippines, .Brazil or Vietnam are excluded from the program

According to the American government, foreigners who apply for a green card must fulfil certain requirements. They must have at least 12 years of education or they must qualify by having worked in a job that requires at least two years of training. Being able to speak English is not a qualification



1- Immigrants	مهاجرين
2- Official	الرسمية
3- Document	وثيقة
4- Legal	قانوني
5- Holders	حاملی
6- Allowed	مسموح
7- Foreigners	أجانب
و 8- Asylum	طالبي اللج
9- seekers	اللاجئين
ىر Refugees	إلى أجل غ
11-Indefinitely	مسمى
¹²⁻ Lottery	اليانصيب
¹³ -Participate	يشارك
¹⁴⁻ Excluded	مستبعد
المتطلباتRequirements	
16-Qualification	المؤهل

Practise

How many green cards does the United States give to immigrants every year? What is a green card?

To whom does the United States give a green card? What does it mean that a person have a green card?

Peacekeeping - The United Nations Blue Helmets and What They Do

Peacekeepers are groups of soldiers, officers or civilians that go to a conflict area and try to keep warring parties apart. They do many things, for example, monitor elections, organize meetings between .enemy factions or protect human rights

UN peacekeepers are often called Blue Helmets because of their headgear. The United Nations Security Council must approve of peacekeeping missions before soldiers are sent there. Sometimes the UN gives NATO or other military organizations permission to send peacekeepers to conflict areas

Peacekeepers are not always soldiers. Although they carry weapons they are only allowed to fight back when attacked. Normally peacekeepers are sent to conflict areas to observe a ceasefire and keep enemies apart. In the meantime diplomats can try to find a political solution in a conflict



1-Peacekeepers حفظة السلام		
² -Soldiers	جنود	
3-Officers	الضباط	
4-Civilians	المدنيين	
5-Warring partio	5-Warring parties	
اربة	الأطراف المتد	
على حد apart على	بعيدا، بمعزل،	
7- Monitor	رصد	
8- Elections	انتخابات	
9- Enemy	العدو	
¹⁰⁻ Factions	الفصائل	
11- Helmets	الخوذ	
القبعات Headgear		
13- The United Nations Security Counci		
مجلس الأمن التابع للأمم المتحدة		
¹⁴⁻ Approve	وافق	

Practise

Who are the peacekeepers?
What are UN peacekeepers often called?
Why are they called Blue Helmets?
Are the peacekeepers soldiers?

High Blood Pressure - A Silent Killer

According to the World Health Organization over a billion adults around the world suffer from high blood pressure. It is now taking steps to fight against what is called a silent killer. High blood pressure can lead to strokes and a heart attack Almost 10 million people die of these two diseases every year. They are the number one causes of death globally. High blood pressure also leads to kidney failure, blindness and other illnesses. It often goes hand in hand with diabetes and obesity, which increases health risks even further

As the WHO reports, people in developing countries in Africa suffer more from high blood pressure than people in developed countries. The reason is that health care in the developed world is much better organized and people go to the doctor soon enough

High blood pressure should never be **ignored** and always taken seriously. It is a warning sign from your body that something is not OK. Although people may live with high blood pressure for years without even knowing it, it is important to .check your blood pressure regularly and take the necessary steps

The WHO says that you can reduce your blood pressure by changing your living habits. Eating a balanced diet, exercising regularly, avoiding alcohol and nicotine are some things that you can do without consulting a doctor



1- Organizatio	منظمة ١
2-Adults	الكبار
3-Suffer	يعاني
4- High blood pr	essure
رتفع	ضغط دم م
السكتات الدماغية Strokes -5	
6-Heart attack	نوبة قلبية
7-Globally	عالميا
8-Lead to	تؤدي إلى
9-Kidney failure	
الفشل الكلوي	
10-Blindness	العمى
11-Reports	التقارير
12-Ignored	تجاهل
¹³⁻ Balanced	متوازن
¹⁴⁻ Avoiding	تجنب
¹⁵⁻ Consulting	استشارة

Practise

How many people around the world suffer from high blood pressure?

What is high blood pressure called?

Why is it so dangerous?

Why are people in developing countries in Africa suffering more from high blood pressure than people in developed countries

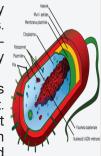
Bacteria

Bacteria are small living things that can be found almost everywhere. They live on the ground, in oceans, in the food that we eat and even in our bodies. They have been on earth long before there were any other organisms. Bacteria are so small you can only see them with the help of a microscope. They have only one cell and very simple structures

Bacteria have outer cell walls that protect the inside. A cell membrane is inside the cell wall. It prevents harmful substances from getting in and out. Inside the membrane is a soft, jelly-like substance called the cytoplasm. It has chemicals that help build the parts of a cell and break down food. Within it is the nucleoid, which contains the DNA. It controls a cell's growth and other activities

Bacteria appear in different shapes. Spherical bacteria are round or ball-like. Rod-shaped bacteria live in your intestine and form chains. Spiral-shaped bacteria have a twisted form

Bacteria absorb nutrients and remove waste through their cell walls. They reproduce by splitting themselves in the middle. The two new cells can then split into four cells and so on. In a short time a single bacteria can reproduce billions of times



1- Living things	
بة	الكائنات الحب
2- Ground	أرض
3- Oceans	المحيطات
4- Organisms 2	الكائنات الحيا
5- Structures	الهياكل
6- Outer	خارجي
7- Cell	خلیه
8- Membrane	غشاء
9- Prevents	يمنع
10-Substances	مواد
11-Substance	مادة
ي Nucleoid	الجسم النووة
13-Spherical	کرو <i>ي</i>
14-Intestine	الأمعاء

Practise

What is bacteria? How can we see bacteria? What's the structure of bacteria? What are the shapes of bacteria?

The Hungarian Uprising of 1956

After the end of World War II, the Soviet Union took control of Eastern Europe and installed Communist governments in many countries. In the decades that followed the people of these countries tried to escape .Communist rule but were fought against by the Soviet government In the ten years that followed the war, the Soviets virtually controlled all life in Hungary. They installed a secret police and made economic 🕅 decisions. The country's newspapers were censored and the Russian language was introduced to Hungarian schools. Religious freedom was banned and authorities put Cardinal Mindszenty into prison. In October 1956, Imre Nagy became prime minister in Hungary. He was moderate and also wanted to free Hungary from Russian control. Students and other intellectuals went to the streets to demand more freedom from the government. A few days after taking power, Soviet leader Nikita Khrushchev agreed to remove Soviet soldiers from Budapest. In the following days, Nagy introduced a series of reforms, including the freedom of the press. The leader of the Roman Catholic Church, Cardinal Mindszenty, one of the Soviet Union's harshest critics, was released from prison. People protested freely on the streets of the Hungarian capital and even took down a statue of Stalin



1- Soviet Union لاتحاد السوفياتي 2- Install Communist Governments الحكومات الشيوعية المثبتة 3- Virtually 4 Economic الاقتصادية 5- Decisions فرارات خضعت للرقاية Censored -7- Authorities 8- Prime minister رئيس الوزراء 9- Moderate عتدل 10-Intellectual لمثقفين 11-Released from

فرج عنه

Practise

Who took control of Eastern Europe After the end of World War II? Did the people of these countries accept the Communist rule? What did the Soviets do in Hungary? Who became prime minister in Hungary In October 1956?

Camping

Camping is a very popular form of living outdoors. It gives people the opportunity of spending their free time in nature or in the wilderness. Camping may start by spending the night in a tent in your own back yard and end up by going on a trip that may last for .several weeks

Some campers stay in one place for days, a week or even longer. From there they visit tourist attractions, go fishing or hunting, play games and do active sports like mountain biking or just simply relax. Others prefer to tour areas and spend every night in a .different place. They travel by car or motor homes

Each year millions of people go camping. They can explore new surroundings and be close to nature at the same time

Most people drive to a campsite and set up a tent there. This is easy because you can take everything you need for your camping holiday in your car with you. In most cases you will choose a .campsite that is near the road



1-Camping	تخييم
2-Outdoors	في الهواء الطلق
3-Opportunity	فرصة
4-Spending	ينفق
5-Nature	طبيعة
6-Wilderness	البرية
7- Tent	خيمة
⁸⁻ Trip	رحلة قصيرة
9- Attractions	عوامل الجذب
10-Areas	المناطق
11-Explore	يستكشف
12-Surroundings	محيط ة
¹³⁻ Set up	اقامة
14-Cases	حالات

Practise

What's camping?
What can people do while camping?
Why do people like camping?
Why do most people drive to a campsite and set up a tent there?

Flying Kites - A Popular Hobby

People have been making and flying kites for about 2,000 years. No one knows for sure who invented the kite. Some historians believe it the ancient Chinese may have started kite flying 2000 years ago. It is still a popular hobby in China, Japan and Korea and in other countries of the Far East where beautifully decorated appear in different colors. In China there is even a special Kites Day on which children and adults fly kites. In Japan families fly fish kites on Children's Day, May5th

Simple kites are made by crossing two sticks and covering them with paper or cloth. Then you attach a string at the end. More expensive kites have frames made of fiberglass, plastic or aluminum. The name comes from a graceful bird called kite

Kites are made in many different sizes, colors and shapes. A flat kite is the oldest and simplest type of kite. It flies because air flows over and .under the kite's wing. The under the wing helps the kite lift into the air



1- Invented	اخترع
2-Historians	المؤرخين
3-Believe	يعتقد
4-Decorated	appear
	تظهر مزينة
5-Adults	الكبار
6-Attach	يربط
7- String	خيط
8- Fiberglasङ्क	الألياف الزجا
9-Graceful	رشيق
10-Different	مختلف
11-Sizes	الأحجام
12-Shapes	الأشكال
¹³ -Flows over	يتدفق

Practise

How long have People been making and flying kites? Who invented the kite? How are kites made? How does a kite fly?

Mark Twain's Autobiography Published 100 Years after Writer's Death

During his lifetime Mark Twain always wanted to write an autobiography but could not really find a way to do it. In 1906, four years before he died he hired biographers and stenographers which he dictated his story to. He wanted them, however, to wait a hundred years before publishing it

Although most of Mark Twain's autobiography has been made public over the years a full book with the complete memoirs has not been published. This year, the first 750 pages have been released with two more volumes .planned to be published in the coming years

At first publishers thought there would not be much interest in the book. They only expected literature students and scholars to buy copies of the book, but, as it seems everyone is interested in the famous author. At first only 7,500 copies were planned. But the Autobiography of Mark Twain hit .the bestseller lists and 275,000 copies have gone off the shelves



1- Autobiography	
السيرة الذاتية	
استأجر Hired -2	
3- Biographer	
كاتب السيرة الذاتية	
4- Stenographer	
كاتب الاختزال	
تملیه Dictated -5	
نشر Publishing -6	
مذكرات 7- Memoirs	
صدر Released -8	
9- Volumes مجلدات	
مخطط Planned مخطط	
نشرت Published	
اهتمام 12-Interest	
توقع 13-Expected	
14- Literature لأدب	
العلماء 15-Scholars	

Practise

What did Mark Twain always want to do? How did he write it? When did he hire biographers and stenographers? How many copies of his autobiography were sold?

William Shakespeare

William Shakespeare is often called the world's greatest playwright. He wrote comedies, tragedies and historical plays in England in the last part of the 16th and the early 17th century

William Shakespeare was born in 1564 in the English town of Stratford-upon-Avon. His father was a businessman and the town's mayor. His mother came from a family that owned land near Stratford. William had three younger brothers and two younger sisters

Like other boys of middle-class families, William attended a grammar school in Stratford where he got a good education and also learned Latin

In the twenty years that he worked on stage Shakespeare wrote 37 plays. They can be put into three big categories

Tragedies are plays that show the downfall of a main character. His most famous tragedies are Hamlet, King Lear and Macbeth Comedies are funny plays that have a happy ending most of the time. A Midsummer Night's Dream, As You like It and The Merry Wives of Windsor are among the most popular



1- Playwright	کاتب مسرحی
2- Historical	 تاريخي
3- Mayor	عمدة
4- Middle-clas	الطبقة الوسطى 5
- 5- Attended	حضر –التحق
6- Stage	المسرح
7- Categories	لتصنيفات
8- Tragedies	المآسي
9- Plays	مسرحيات
¹⁰⁻ Downfall	سقوط
11-Popular	شعبي

Practise

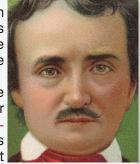
Who's William Shakespeare? When was he born? Where was he born? How many plays did he write?

Edgar Allen Poe - Critic, Romanticist and Story Teller

Edgar Allen Poe was an American author, poet and critic of the 19th century. He was a master of the short story and became famous for his tales of crime, mystery and terror. Poe was also one of the first to write science fiction stories, a genre which was becoming more and more popular at that time

Edgar Allen Poe was born in 1809 in Boston, Massachusetts. When he was young his father left the family and shortly afterward his mother died. Young Poe was then brought up by a Virginian family. He attended the University of Virginia for one semester and then left. Afterwards Poe enlisted in the army and wanted to become an officer at West Point academy, but failed. It was at this time that the young man started writing poems. His poem collection "The Raven and Other Poems" made him popular at home

Later on Poe wrote in literary journals and magazines. He became a well-known critic. In Baltimore he married his cousin Virginia Clemm, who was 13 at the time. Edgar Allen Poe himself died in 1949, at the age of 40. Many have speculated about the causes— alcohol problems, .drugs, a bad heart or other diseases may have led to his early death



1-Author	مؤلف
2-Poet	شاعر
³ -Critic	الناقد
4-Famous	مشهور
5-Tales	حكايات
6-Crime	جريمة
ي 7- Science fiction	الخيال العلم
⁸⁻ Genre	النوع
9- Afterward	بعد ذلك
10-Brought up	تربي
11-Attended	حضر
¹²⁻ Semester	
ب الفصل الدراسي	ترم-منتصف
13- Enlisted	جند
14- Poems	قصائد

Practise

Who is Edgar Allen Poe?
When was Poe born?
Where was Poe born?
What is the poem that made him popular at home?

Geometry

Geometry is a part of mathematics that deals with forms, shapes and the sizes of objects. There are many different kinds of shapes. Some are two-dimensional like circles, squares or triangles, others are three-dimensional like cubes, balls or cones. Geometry shows us how we can construct or draw such forms and how to measure them

We need geometry in everyday life. Houses are made up of geometrical shapes. Pilots use geometry when they plan their routes and surveyors need geometry to make maps and measure areas of land

The world is full of geometric shapes. Egyptian pyramids got their name from geometry and the biggest building in Washington is the Pentagon, a .structure that has five sides

A plane is a flat surface like the top of a table. Plane geometry is also called two-dimensional geometry.





1- Geometry	الجبر
2- Mathematics	الرياضيات
3-Deals with	تتعامل مع
4-Objects	أشياء
5- Dimensional	الأبعاد .
6-cubes	مكعبات
7-Construct	بناء
8- Measure	قياس
9-Pilots	الطيارين
10-Routes	الطرق
11-Surveyors	المساحون
12- Pentagon كلاع	خماسي الاض
¹³⁻ Structure	بناء
14Flat	مسطح
¹⁵⁻ Surface	سطح

Practise

What is geometry? Why do we need geometry?

The world is full of geometric shapes. Mention two?

What is Plane geometry also called?

Sudoku – The world's most popular number puzzle

Sudoku is the fastest-growing puzzle in the world. The hype started in Japan in the 1980s and until a few years ago nobody in Europe had ever heard about it. In 2004 a British newspaper started publishing the puzzle and in 2005 Sudoku was launched as a game show on British television. From then on it became extremely popular. Many other newspapers in Great Britain did the same and from there it spread across the European continent. Today you can see Sudoku puzzles in magazines, newspapers, there are special websites where you can play all day and even apps for mobile phone users

5 6	3			7					
6			1	9	5				
	9	8					6		
8				6				3	
8 4			8		3			1	
7				2				6	
	6					2	8		
			4	1	9			5	
				8			7	9	

Sudoku goes back to the 18th century when an American architect designed the puzzle and published it in a magazine. In the US, the game was originally called Number Place but it was a Japanese magazine that took up the idea, changed a few of the rules and made it a world-wide success

1- Puzzle عا
2- Newspaper جريدة
نشر Publishing -3
أطلق Launched
الی ابعد حد Extremely -5
الانتشار Spread -6
7- Continent القارة
المستخدمون 8- Users
يرجع إلى Goes back -9
مهندس معماريArchitect-10-
مصمم Designed
نشرت Published -12-
في الأصل Originally في الأصل
تولى Took up-14
قواعد 15- Rules

Practise

When did Sudoku become popular? Where can I find a Sudoku game now? Who created the game? What was the original name of the game?

Television

Television is one of our world's most important means of communication. It shows us information programs, like the news, documentaries, and sports events. We can watch films, listen to interviews and hear the sounds of events that happen far away. Television teaches us about countries and cultures and we can enjoy entertainment, like series, comedies, game shows or sitcoms

A television set can be used for other things as well. You can record shows and films for later viewing, play video games, watch DVDs, or .even browse the Internet

Television has been influencing our lives since it was developed over 80 years ago. It is an important way of spending our free time .and shapes people's opinions about various issues



1- Means of co	mmunication	
	وسائل الاتصال	
2- Information	معلومات	
3- Programs	البرامج	
4- News	أخبار	
5- Documentaries		
	الافلام الوثائقية	
6- Events	الأحداث	
7- Cultures	الثقافات	
8- Entertainme	nt تسلية	
9- Sitcoms	البرامج الكوميدية	
10-Set	إعداد	
11-Browse	تصفح	
12-Influence	تأثير	
¹³⁻ Develop	تطوير	
14-Issues	قضايا	

Practise

What's the television?
What can we watch on television?
What are the other uses for a television set?
What's the importance of television?

Do We Need a New Internet?

About 20 years ago a 23 year old student from Cornell University developed a software program that spread throughout the Internet in hours and clogged the whole network. Since then things have become .worse

Internet experts say that the whole net has become so unsafe that it would be best to start all over again. Nobody knows what a new Internet would look like but users would have to give up their anonymity for a bit more safety. Today's Internet might end up as a bad neighborhood you just wouldn't pass through

Last year a software program that probably came from a criminal gang in Eastern Europe made its way through most of Europe's computer systems, damaging a hospital's network in England as well as the .computers in France's Ministry of Defense

Conficker, as the program is called, remains a ticking time bomb. It still is powerful enough to control vast sections of the Internet by sending programs that make computers think they have an antivirus protection .but actually don't

		7. 7.6	
)-		4	-
n			100
е	sense users by scally (2007) More than 80%		100
it	60 - 50% 60 - 60% 70 - 40% 60 - 50% 60 - 50% The data	76	*

1-Developed	طور	
² -Software	البرمجيات	
3-Spread Throughout		
	ينتشر عبر	
4-Clog	تسد	
5-Experts	خبراء	
6-Users	المستخدمين	
7- Anonymity	إخفاء الهوية	
⁸⁻ Neighborhood	حي	
9- Pass through	تمر عبر	
10-Software	البرمجيات	
¹¹⁻ Criminal	اجرامية	
¹²⁻ Gang	عصابة	
13-Ministry of De	fense	
	وزارة الدفاع	
14-Remains	يبقى	
¹⁵⁻ Vast	شاسع	

Practise

What is a Conficker?

What's the problem with the internet?

What did the software program that probably came from a criminal gang do in Eastern Europe

Who was responsible for the problem with the internet?

Advertising

Advertising is a message that tries to sell something. Companies advertise everything from cars to candy. Advertising is also used to change people's ideas. For example, an ad could try to make voters choose a certain candidate for president. Ads appear almost everywhere you look. You find them on the radio and on TV, in magazines, shop windows and on T shirts. They show up inside elevators, on school buses and even in schools. About 600 billion dollars are spent on advertising around the world every year

Advertising does two main jobs. It tells people about something, like a product or a service and it also works to make people want to buy the product or service

Ads do their jobs in many different ways. Many printed ads have headlines or boldly printed words that make people stop and read them. The headline may promise something that the reader wants, like a good price. .Other headlines may carry the announcement of a new product



1- Advertising	إعلان ع	
2- Candy	حلويات	
3-Ideas	الأفكار	
4-Voter	ناخب	
5-certain	محدد	
6- Candidate	مرشح	
7-Elevator	مصعد	
8-Main	الأساسية	
9-Product	المنتج	
10-Printed ad	إعلان مطبوع	
11Headlines	العناوين	
12-Boldly	بكل جرأة	
¹³ -Promise	وعد	
اعلان 14 Announcement		

Practise

What's the advertising?

How can Advertising change people's ideas?

How much money is spent on advertising around the world every year?

What are main jobs of advertising?

Are We Ready for E-Books?

In a typical Boston bookshop customers move their way through the corridors and rooms to browse through thousands of books that are spread over two floors. "It's a lot of paper" says one of the shop assistants. She admits that the store could get much smaller if the digital revolution gets to the bookshelves

The catchword is e-book, or electronic book - something you read on screen instead of on paper. You can load books onto small computers to read while you are on the move

There are lots of different e-books. Some are really computers and may even be bound in leather to look like a real book. The Rocket Book, for example, is a portable that can display pages. Others are just computer programs which you can use to display books on your computer or .notebook

Then there are PDAs, or pocket computers, that can be used as an e-book if you have the right software. They are portable and have wireless connections to libraries or bookstores



1- Typical	نموذجي
²⁻ Bookshop	مكتبة
3- Customers	العملاء
4- Corridors	الممرات
5- Browse	تصفح
6- Spread	منتشرة
7- Assistants	مساعدين
8- Admits	يعترف
9- Store	متجر
¹⁰⁻ Digital	رقمي
11-Catchword	شعار
12-Leather	جلد
13-Portable	محمول
¹⁴⁻ Display	عرض
15- Bookstores	مكتبات

Practise

Describe a typical Boston bookshop? How can we make reading easier? What are the different kinds of e-books? What is the use of the PDAs?

David Bowie

David Bowie was an English pop and rock star who became popular, not only for his music, but for his bizarre costumes and extravagant music performances. He was seen as a creative figure in pop music, who often reinvented his sound and changed his musical style Bowie was born as David Jones in the southern part of London on January 8, 1947. He started playing saxophone at an early age and joined up with many bands during high school. Later on he changed his name to Bowie in order to avoid being mixed up with the lead singer of the Monkees, Davy Jones

Space Oddity was his first hit. It was written at the time of the first moon landing and introduced Major Tom, a fictional astronaut. In his 1972 album The Rise and Fall of Ziggy Stardust and the Spiders from Mars Bowie describes the ups and downs of a rock star. Other hit records include Let's Dance, Fame and Without You



1- Popular	شائع
2- Bizarre	غريب
3- Costumes	ازياء خاص
4- Extravagant	باهظ
5- Performance	الأداء
6- Creative	مبدع
7- Figure	شخصية
8- Reinvented	إعادة اختراع
9- Avoid	تجنب
¹⁰ -Fictional	خيالي
11-Astronaut	رائد فضاء
¹²⁻ Records	تسجيلات
¹³⁻ Include	تتضمن

Practise

Who is David Bowie?
What's his birth name?
What is David Bowie famous for?
When did David start playing the saxophone?

African American Music

African-American music originated in the slavery period of the 19th century. It has had a tremendous impact on American music since then. Many songs have become a symbol of slavery, human rights and the fight for a better life. Today African-American music consists mainly of Negro spirituals, jazz, ragtime, rhythm and blues as well as soul

In the 18th century slaves sang spirituals after converting to Christianity. They sang them at work on plantations. Later on they also started dancing to these tunes. Such songs have been the core of African .American life for 300 years

After the Civil War African Americans were employed in military bands. They developed a new style of music called ragtime from which jazz emerged. These musical forms influenced music throughout the USA in the 20th century



1-Originate	تنشأ
² -Slavery	العبودية
3-Tremendous	ھائل
4-Impact	تأثير
5-Human rights	حقوق الإنسان
6-Consists	يتكون
7- Spiritual	رو ح ي
8- Spirituals	روحانيون
9- Converting	التحول
10-Christianity	النصرانية
11-Plantations	لمزارع
12-Tunes	الألحان
13-Core	النواة
14-Emerged	ظهرت
15-Influenced	ألهموا

Practise

When was the African-American music originated? What were its main topics? How is Today's African-American music? What is ragtime?

Rolling Stones - Still Rocking and Rolling at 50

The Rolling Stones are the oldest performing rock band in music history. They started out in London in 1962 and have been commercially successful for over fifty years. Of the original line-up three members are still in the band: lead singer Mick Jagger, guitarist Keith Richards and drummer Charlie Watts. Ronnie Woods joined the band in 1975. Up to today, the .Stones have sold more than 200 million albums

The idea of founding a rock and roll band goes back to the schooldays of Mick Jagger and Keith Richards. In 1962 they performed at the Marquee Club in London for the first time. The music they played at that time was .not rock and roll but rhythm and blues

The Rolling Stones' first US tour in June 1964 was not very successful, partly because they hadn't had a hit record at that time. The Beatles, formed at around the same time, were skyrocketing to success and landed one hit single after the other. While the Beatles had been gentleman-like, nice and always neatly dressed The Stones had been their counterparts, the bad boys, the Anti-Beatles, wearing longer hair and showing a more aggressive musical style



1- Performing	أداء
2-Band	فرقة
3-Commercial	تجاري
4-Successful	ناجح
5-Original	الأصل
6-Line-up	الاصطفاف
7- Members	أفراد
8-Lead singer	مغنى رئيس
9-Drummer	الطبال
10-Joined	انضم
11-Founding	التأسيس
¹² -Performed	أدي
¹³ Formed	شكلت
14-Counterparts	نظرائه
15-Aggressive	عدواني

Practise

Who are the Rolling Stones?

Where did they start out?

When did they start out?

Why was the Rolling Stones' first US tour in June 1964 not very successful?

John Glenn - First American to Orbit the Earth

John Glenn was one of NASA's first astronauts and the first American to orbit the Earth. He belonged to the "Mercury 7", a group of astronauts that would be sent into orbit at the beginning of the Space Race

Glenn was born in Ohio in 1921. In his early life he was a fighter pilot in the Marine Corps during World War II and the Korean War. After the war he attended classes at the University of Maryland where he got a degree in .chemistry

Towards the end of the 1950s it had become clear that America was in fierce competition with the Soviet Union to send a man into space and bring him safely back to Earth. NASA chose 7 test pilots who would become astronauts in the Mercury program and John Glenn was one of .them

Although Alan Shepard became the first American to reach space, John Glenn was the first to actually orbit the Earth. His historic flight aboard "Friendship 7" lasted 5 hours, in which Glenn orbited the Earth 3 times. During the flight problems came up and Glenn had to fly the spacecraft manually. It finally splashed down into the Atlantic Ocean. Glenn had become a national hero and gave America confidence to beat the Soviets in space



رواد فضاء Astronaut -1
يدور ²⁻ Orbit
ينتمي الي Belonged to
4- Space Race
سباق الفضاء
5- Marine Corps
سلاح مشاة البحرية
حضر Attended ⁻⁶
منصب-درجة Degree -7
8- Chemistry کیمیاء
شرسة Fierce -9
منافسة Competition -10
عطارد Mercury
خطرت Came up -12-
يدويا Manually-
رش Splashed ش
الثقة Confidence

Practise

Who is John Glenn?
Where and when was he born?
What did he use to work during the war?
Who is the first American to reach space?

Mao Zedong - China's Revolutionary Leader

Mao Zedong was a revolutionary leader who led China to Communism. He was a dictator who controlled the world's most populous .country

Mao Zedong was the son of a peasant family, born in a small village in Hunan province in southern China. At an early age Mao became attracted to the writings of Karl Marx and the teachings of Communism. Together with a dozen other young people he founded China's .Communist party in 1921

In the years that followed Communists and Nationalists fought for power in China. At that time Nationalist leader Chiang Kai-shek wanted to become China's leader. He drove Mao Zedong out of his stronghold, Jiangxi Province. In the following years Mao and his followers went northward, in what was called the Long March



1- Revolutionary	ؿور <i>ي</i>
2- Communism	الشيوعية
3- Controlled	تحكم
ن Populous	كثيفة السكا
5- Peasant	فلاح
⁶⁻ Village	قرية
7- Province	مقلطعة
8- Attract	جنب
9- Teachings	تعاليم
10-Founded	أسس
11-Nationalist	قومي
¹²⁻ Nationalist	القومي
13-Stronghold	معقل
المقاطعة Province	المحافظة-
¹⁵⁻ Followers	متابعون

Practise

Who is Mao Zedong?
What's the background of his family?
Which philosopher influenced him?
Where was he born?

Angela Merkel - Germany:s Female Chancellor

Angela Merkel, Germany's chancellor since 2005, is one of the most powerful people in the world. In 2013 Merkel won the country's parliamentary elections for the third time and has strengthened the position of her ruling conservative party in Germany. In the past years Merkel has influenced Europe strongly and has become a leader in the continent's battle to save the Euro. Last year she was ranked as the most powerful woman by Forbes magazine

Angela Merkel was born in Hamburg, West Germany as the daughter of a pastor. The family moved to Eastern Germany when Angela was a child because her father felt sympathetic towards the Communists, who ruled the eastern part of the country. After school she studied physics in Leipzig and worked as a chemist in Berlin. She learned many languages, including Russian. In the 1980s she started to become interested in politics



1-Chancellor	رئيس الحكومة
2-Powerful	قو <i>ي</i>
3-Election	انتخاب
4-Strengthene	عززت b
5-Position	منصب
6-Conservative	محافظ ب
7- Party	حزب
8- Influence	التأثير
9- Continent	القارة
10-Battle	معركة
11-Rank	رتبة
12-Pastor	القس
13-Sympathetic	متعاطف
14- Chemist	كيميائي
15-Politics	سياسة

Practise

Who's Angela Merkel? Which magazine ranked Angela Merkel as the most powerful woman? Where was Angela Merkel born? What was her father's profession?

The Leaning Tower of Pisa

Pisa, in the middle of Tuscany, is home of one of the most famous towers in the world. The Leaning Tower is unique because it has been leaning to one side since the middle Ages. Apart from the Leaning Tower, Pisa's cathedral square also includes a baptistery and a church. Built to symbolize Tuscany's wealth. It attracts millions of visitors from around the world. In the past two decades, efforts have been made to restore the tower and save it from collapsing

Construction work began in the 12th century. When the first three storeys of the eight-storey building were finished engineers noticed that the building did not sink into its 3-metre deep foundation evenly. The .soil underneath the building was made up of soft clay

Construction was halted for over a century. Workers tried to strengthen the foundation of the building by putting more cement into it. When construction was resumed construction workers tried to compensate the slant by building the uppers storey taller on the side that was sinking in



1- Unique	فريد
2-Cathedral square	
تدرائية	ساحة الكا
3-Baptistery	المعمودية
4-Attracts	يجذب
5-Restore	استعادة
6-Collapse	الانهيار
7-Construction اعمال بناء	
8-Century	مئة عام
9-Storeys	طوابق
10-Noticed	لاحظ
11-Foundation	الأساس
¹²⁻ Underneath	تحت
¹³⁻ Foundation	أساس
¹⁴ -Compensate	تعويض

Practise

Where's the Leaning Tower of Pisa?
Why is the tower unique?

What can we also find in Pisa's cathedral square besides the tower? How did the Workers of the tower try to strengthen the foundation of the building?

Easter Island

Easter Island is one of the remotest places on earth. It is located in the southern Pacific Ocean, about 3,700 km from the coast of South America and over 2,000 km from the nearest inhabited island. The island is known for its stone statues

Easter Island consists of old volcanoes with three crater lakes. It has an area of 163 square kilometers and a population of slightly over 5,000. The people who live there call the island Rapa Nui. Polynesian settlers arrived on Easter Island in the first millennium AD. There the inhabitants lived isolated from the rest of the world until a Dutch navigator reached the island on Easter Day 1722. At the end of the 19th century Chile occupied the island and turned it into a national park

Conflicts between clans, as well as diseases and natural disasters diminished the population of Easter Island. By the end of the 19th century, only a hundred people inhabited it. In the course of the 20th century, more and more people from Chile moved to the island. In 1995 UNESCO made Easter Island a World Heritage Site



1- Island	جزيرة
²⁻ Remote	بعيد
3- Located	يقع
4- The southern Pac	ific Ocean
حيط الهادئ	جنوب الم
5- Coast	ساحل
6- Inhabitant	مأهولة
7- Known for	معروف ب
8- Statue	تمثال
9- Volcanoes	البراكين
ان Crater -10-	فوهة البرك
11-Millennium	الالفية
12-Inhabitants	السكان
₁₃₋ Isolated	معزول
₁₄₋ Diminished	تضاءل

Practise

Where's Easter Island?
What is the island known for?
What does the island consist of?
What do the people of the island name it?

Venice - City of Canals

Venice is one of the most beautiful cities of the world. It lies on over a hundred islands in a lagoon in the northern part of the Adriatic Sea. Venice is a cultural and tourist center and is famous for its muse.ums, architecture, cityscape and world of art

Only about one fourth of Venice's 280 000 people live in the historical center of the city. The rest live on the mainland. The main method of transportation between the islands is by boats that travel up and down the city's many canals. The main waterway is the Canale Grande, which winds through the heart of Venice. Hundreds of bridges connect the islands. Motorboats have replaced the historic gondolas, which are only used for city tours. People get around the islands either by walking or using so-called waterbuses

The central location of Venice is the Piazza San Marco or Saint Mark's Square. The city's most famous church, San Marco Basilica and the Doge's Palace, which was the home of Venice's rulers for hundreds of years, are the main attractions of the piazza. The square is a famous tourist attraction surrounded by cafes and vendors



1- Lies on	تقع على
2- Islands	الجزر
3- Lagoon	البحيرة
4- Adriatic Se	ea
ي	البحر الأدرياتيك
₅₋ Cultural	ثقافي
6- Famous	مشهور
7- Museums	المتاحف
8- Architectu	ro
o- Architectu	re
• Architectu	ا ا هندسة معمارية
9- Historical	
	هندسة معمارية
⁹⁻ Historical	هندسة معمارية تاريخي
⁹⁻ Historical ¹⁰⁻ Mainland	هندسة معمارية تاريخي البر الرئيسي
⁹⁻ Historical ¹⁰⁻ Mainland ¹¹⁻ Method	هندسة معمارية تاريخي البر الرئيسى وسيلة
⁹⁻ Historical ¹⁰⁻ Mainland ¹¹⁻ Method ¹²⁻ Waterway	هندسة معمارية تاريخي البر الرئيسي وسيلة مجرى مائي تم استبداله

Practise

What's Venice famous for? What is the main method of transportation between the islands? What is the main waterway? How is the city connected with its other?

Gibraltar - Last Outpost of Britain's Empire

Gibraltar is a British territory located at the southern tip of the Iberian Peninsula. The 30,000 inhabitants who live at the foot of "the Rock" are citizens of Great Britain, even though the Spanish have wanted the area back for over 300 years

In 1704 the British and Dutch navy captured Gibraltar. A few years later the British took control of the area. It has served as a military base since then. The territory's citizens have been called to decide on their fate twice in the last 50 years. In both referendums they overwhelmingly voted to stay British. Today, Gibraltar governs itself, but many issues are the responsibility of the British Crown

Gibraltar has been very important throughout major events in history. It has always been of vital strategic importance because whoever controls Gibraltar controls the entrance to the Mediterranean Sea. During World War II its people left the land and the colony was turned into a fortress. In the second half of the 20th century the relationship between Spain and Britain deteriorated and for a short time the border between Spain and Gibraltar was closed. When Spain joined the EU in 1986 relationships started to become normal again



1- Territory	منطقة
²⁻ Located	تقع
3- Peninsula	شبه جزيرة
4- Inhabitants	السكان
5- Citizens	المواطنين
6- Captured	أسر
7- Military base	قاعدة عسكرية
8- Referendums	الاستفتاءات
9-Overwhelmin	gly
	بأغلبية ساحقة
10-Issues	قضايا
¹¹⁻ Vital	حيوي
12-Entrance	مدخل
¹³⁻ Deteriorated	تدهورت

Practise

Where is Gibraltar? How many people live on it?

Why has Gibraltar been very important throughout major events in history? When did the British and Dutch navy capture Gibraltar?

Mount Etna - Largest Active Volcano in Europe

Mount Etna is one of the most famous volcanoes in the world. The highest active volcano in Europe lies in the eastern part of Sicily, an Italian island in the Mediterranean Sea. Mount Etna has a height of about 3,300 meters (11,000 feet). It has a circular base of over a hundred kilometers in circumference. The volcano lies on the boundary between the Eurasian and African plates in the middle of an extremely active geological .zone

Mount Etna is a typical stratovolcano with a caldera at the top. In the course of history eruptions have sent out lava, molten rock, gases and ash, not only at the top but also on the volcano's flanks. Etna has been active for ages. The ancient Greeks reported about Etna's activity and according to some legends it was home of the Greek god of fire and a .one-eyed giant

Although Mount Etna has erupted several times throughout the ages, the outbreak of 1669 was the largest. It destroyed many villages and parts of Catania, a large city which lies at the volcano's foot. During the historic outbreak lava flowed into the sea near the city's harbor. More than 20,000 people were killed during this eruption



1- Volcanoes	البراكين
2-The Mediterranean Sea	
	البحر المتوسط
3- Circular	دائري
4-Circumference محيط	
5-Boundary	الحدود
6-Extremely	الی ابعد حد
7-Eruptions	ثوران البركان
8-Lava	حمم بركانية
9-Molten	منصهر
¹⁰⁻ Flank	جانب
11-Legends	أساطير
12-Erupted	ثار
¹³ -Outbreak	اندلاع
¹⁴⁻ Lava	حمم بركانية
¹⁵ -Harbor	مرفأ

Practise

What is Mount Etna? What is the height of Mount Etna? What's the history of Mount Etna? What's the type of Mount Etna?

The Kremlin

A kremlin is a Russian fortress that was built around big cites for defense during the middle Ages. It had a wall and towers that separated it from other parts of a city. The inner part of Kremlins contained churches and .cathedrals, as well as government and office buildings

The most famous Kremlin lies in the center of Moscow. It has been the center of power for many centuries. First built by a Russian prince in the 12th century it was rebuilt and extended with cathedrals, towers and palaces centuries later. Today's Kremlin walls were built by Italian artist Although the Kremlin was the center of government until 1712 it lost its defense function. It was the center of tsarist Russia until Peter the Great moved the Russian capital from Moscow to St. Petersburg. The Kremlin became the center of power in the early 20th until Communism collapsed in 1991

The Kremlin has a length of almost 2.5 kilometers and is triangular in shape. The walls are up to 20 meters high. It is the home of famous paintings, jewels and crowns of Russian tsars. Many buildings have been turned into museums



1- Fortress	قلعة
²⁻ Defense	دفاع
3- Towers	الأبراج
4- Separated	منفصل
5- Inner	داخلي
6- Contained	تضمن
7- Churches	الكنائس
8- Government	حكومة
⁹⁻ Extended	يوسع
¹⁰⁻ Function	وظيفة
11-Capital	عاصمة
12-Communism	شيوعية
13-Collapsed	انهار
¹⁴⁻ Triangular	ثلاثي
15- Tsars	القياصرة

Practise

What's a kremlin?
What does the inner part of Kremlins contain?
Where's the most famous Kremlin?
Who built it?

New Blood Test May Be Able To Detect Cancer

Researchers at the John Hopkins University in Baltimore have announced that they are close to developing a new blood test that could detect common cancer forms

The new test, called Cancer SEEK, would cost about \$500 and be able to identify early forms of cancer cells in the body. According to the scientists, the test concentrates on the most frequent types of cancers including lung, breast, colon, and stomach cancer After testing about 1000 people diagnosed with these cancer forms the new blood test found signs of cancer in 70% of them. Tumors release tiny amounts of altered DNA into the bloodstream. The test looks for mutations in 16 genes that frequently come up in cancer Although the first tests have had promising results there are still problems that have to be dealt with. There is still a high rate of false alarms, where cancer is shown in patients who are not diagnosed with any disease. Another problem is that the test sometimes shows signs of cancer but cannot pinpoint where exactly in the body they appear



1- Announced	أعلن
2- Developing	تطورت
3- Detect	یکتشف
⁴⁻ Identify	تحديد
5- Concentrate	یرکز علی ی
6- Frequent	متكرر
7- Lung	رئة
8- Diagnosed	تم تشخيصه
9- Tumors	الأورام
¹⁰⁻ Release	يطلق
11-Altered	متغير
¹²⁻ Bloodstrean	مجر <i>ي</i> الدم ٦
¹³ -Mutations	الطفرات
14-Promising	واعدة
15-Pinpoint	يحدد بدقة

Practise

What have the researchers at the John Hopkins University in Baltimore announced

What is the name of the new test?

What is the cost of the test?

What does the test concentrate on?

The Rastafarian Movement

The Rastafarian movement is a religion or ideology that started out in Jamaica in the 1930s. It developed among the poor people in Jamaica who were oppressed and felt bad. Its followers worship Haile Selassie, emperor of Ethiopia, whom they think of as the second coming of Jesus Christ on Earth. The name comes from Ras, which is like the title Prince, and Tafari, his name at birth. Rastas regard Haile Selassie as a God, not only because he was king of Ethiopia, the only country to be free of foreign influence, but he was also a leader who was widely accepted by the governments of Europe. When Selassie was crowned .emperor in 1930, Jamaicans soon started worshipping him



1-Movement	حركة
² -Religion	دين
³ -Ideology	أيديولوجية
4-Developed	تطوير
5-Oppressed	مظلوم
6-Worship	عبادة
7- Regard	يعتبر
⁸⁻ Influence	تأثير
9- Accepted	وافقت
10-Crowned	توج
11-Emperor	إمبراطور
¹²⁻ Against	ضد
13- Mankind	البشرية
14- Followers	التابعون
15-Population	السكان

The Rastafarian movement is against western society and looks towards Africa as the center of mankind. Many Rastas, as they are called, do not think of their movement as a religion but as a way of life. Today the Rastafarian movement has about one million followers all over the .world. In Jamaica about 5 % of the population are Rastafarians

Practise

What is The Rastafarian movement? Where did they derive the name Rastafarian from? Why did the Rastas regard Haile Selassie as a god? How many people follow the Rastafarian movement?

Religious Changes in America

A study on American religious life shows that Roman Catholics have been moving from the Northeast to the Southwest, the percentage of Christians is declining and 15% of Americans say that they don't have any kind of religion at all

New England is the area where atheists dominate. About 34% of the population of Vermont says they have no religion

In the United States Roman Catholics remain the largest religious group. Almost 60% say they belong to this religion. In 2008 76 % of the adults were Christian compared to about 86% in 1990. Over the past years the number of Protestants dropped to 17% of the population The survey found that religion does not play such a big role in the lives of many Americans. 30% percent of those asked said they did not have a wedding in church and almost the same number does not want to have a religious funeral



1- Religious	ديني
ية Percentage	النسبة المئو
3- Christians	مسيحيون
4-Declining	انخفاض
5-Area	منطقة
6-Atheists	الملحدين
⁷ -Dominate	تسيطر
ان <mark>Population</mark>	تعداد السك
9-Remain	یبقی
10-Belong to	تنتمي إلى
11-Adults	الكبار
12-Compared to	مقارنة ب
¹³ -Dropped to	تراجع إلى

Practise

Where do atheists dominate? How many atheists exist in Vermont? What is the largest religious group in the United States? How many Roman Catholics exist in the United States?

Black Holes

Black holes are areas in the universe where gravity pulls in everything, even light. Nothing can get out and all objects are squeezed into a tiny space. Because there is no light in black holes we cannot see them. But scientists can detect the immense gravity and radiation around them. They are the most mysterious objects in astronomy. Scientists think that the first black holes were formed when the universe began about 13 billion of years ago

1- Universe	كون
²⁻ Gravity	الجاذبية
3- Squeeze	ضغط
4- Immense	هائل
5- Radiation	الإشعاع
6- Mysterious	غامض
7- Astronomy	الفلك
8- Predict	تنبؤ
9- Existed	موجودة
10- Discovered	اكتشف
11-Atom	ذرة
12-Mass	كتلة
13-Outer	الخارجي
¹⁴⁻ Horizon	الأفق
15- Gravity	الجاذبية

Albert Einstein was the first scientist to predict that black holes existed. But it was in 1971 that the first black hole was actually discovered Black holes can have various sizes, some may be even as small as an .atom. But they all have one thing in common – a very large mass :A black hole consists of three parts

The outer event horizon is the farthest away from the center. Gravity here is not so strong and you would be able to escape from it

The inner event horizon is the middle part of a black hole. In this area an .object would be slowly pulled to the center

.The singularity is the center of a black hole, where gravity is strongest

Practise

What are the Black holes?
Why can't we see the Black holes?
When have the Black holes been formed?
What are the sizes of Black holes?

Astronomy

Astronomy is about studying space, the universe, stars and the planets in our solar system. Astronomers are scientists who try to find answers to questions relating to our universe. They observe planets, faraway stars and galaxies as well as certain events that occur in space. They examine the structure of the universe and try to find out how it all began. Astronomy has been around for thousands of years. In ancient times, people observed the sun and the stars on a daily basis. They planted crops and held certain events relating to the movement of objects in the sky



Ancient civilizations, like the Greeks and Romans, however did not have the instruments that later generations had. They had to observe the skies and stars with their naked eye. It helped them navigate the seas and guide them to other places

1- Astronomy	الفلك
2- Planets	الكواكب
3- Solar system	
شمسية	المجموعة ال
4- Universe	كون
5- Observe	يراقب
6- Galaxies	المجرات
7- Occur	تحدث
8- Examine	يفحص
9- Structure	هيكل
¹⁰⁻ Daily basis	يوميا
11-Crops	المحاصيل
12-Civilizations	الحضارات
13-Instruments	الادوات
14-Generations	أجيال

1- Astronomy

Practise

What is astronomy?
What do Astronomers do?
How did the people in ancient times use astronomy?
Did the Ancient civilizations, like the Greeks and Romans know astronomy?

Lightning

Lightning is a form of electricity that is set free during a storm. Energy is suddenly released in a cloud when charges are built up. Although lightning is most common in tropical and subtropical regions, it can happen wherever hot air mixes with cold air. Thunderstorms produce about 8 million lightning bolts a day

For a long time lightning was a big mystery. Ancient people thought that god was punishing people by sending a bolt of lightning down to Earth

Water droplets and ice crystals in a cloud have electric charges, positive and negative ones. Lightning happens when too many negative charges build up in a cloud and positive .charges develop on the ground

The particles want to meet and race towards each other. A flash of lightning is a sign of this meeting. Such a charge of light can be very hot, up to 20,000 degrees Celsius. It can be up to 5 km long. Large clouds produce more electric charges and eventually a very strong electrical current

ւ- Lightning	برق
- Electricity	كهرباء
- Storm	عاصفة
- Suddenly	فجأة
- Released	أطلق
- Charge	شحنة
7- Common	مشترك
⁸⁻ Tropical	المدارية
9- Regions	المناطق
o-Bolt	صاعقة
1-Mystery	لغز
²⁻ Particles	جزيئات

Practise

What is lightning?
Where is it most common?
How much lightning bolts do thunderstorms produce per day?
How long can a flash of lightning be?

The Milky Way - Our Galaxy

The Milky Way is a large band of stars, dust and gas that make up our galaxy. It contains billions of stars. Our sun and the solar system is only one of them. The Milky Way is only one of billions of galaxies that make up our universe. It has a diameter of about 100,000 light years and is as old as the universe itself. The name probably refers to how we see our galaxy - a white blurry band that looks like spilled milk. The Milky Way has the shape of a thin disk with six spiral arms coming out of a bulge in the center. This bulge consists of a cluster of large stars, gas and dust as well as a strong magnetic field. The whole galaxy rotates around this inner bar of stars. New stars are constantly formed around the spiral arms. Most of the stars in our galaxy are red .dwarfs, cold stars that are much smaller than our sun Astronomer Edwin Hubble was the first to find out that the Milky Way

Astronomer Edwin Hubble was the first to find out that the Milky Way is only one of many galaxies in our universe. The nearest is Andromeda, which is often referred to as our sister galaxy. It is estimated that in about 4 billion years the Milky Way and Andromeda will collide



₁₋ The Milky Way	
	درب التبانة
² -Galaxy	المجرة
³⁻ Diameter	قطر الدائرة
4-Refers to	يشير إلى
5-Spiral	حلزوني
6-Bulge in	انتفاخ في
7-Cluster	كتلة
8-Dust	غبار
9-Field	حقل
¹⁰⁻ Rotates	يدور
11-Spiral	حلزوني
12-Dwarfs	الأقزام
13-Estimated	مقدر-قدر
¹⁴ -Collide	تصادم

Practise

What is The Milky Way? What is the size of The Milky Way galaxy? Where from do we derive its name? What is the nearest galaxy to Milky Way?













part 3 : News

Aleksandar Katai leaves LA Galaxy after wife's Instagram posts

Aleksandar Katai played for Chicago Fire. He plays now for LA Galaxy. He also joined Olympiakos, Red Star Belgrade and Alaves

- .His wife posted "racist and violent" messages on social media
- .The LA Galaxy refused the social posts. They asked for their removal"
- .The LA Galaxy stands firmly against racism of any kind
- .The Major League Soccer released him from LA Galaxy

Katai says he doesn't accept or agree with his wife posts. He added: "This is a .mistake from my family and I take full responsibility



BBC- 6\6\2020 (sport)

1- Fire	نار
2- Plays	يلعب
3- Joined	انضم
4- Star	نجمة
5- Wife	زوجة
6- Messages	الرسائل
7- Social media	
إصل الاجتماعي	وسائل التو
<u> </u>	,
8- Refused	رفض ر
8- Refused	رفض
8- Refused 9- Ask	رفض يطلب
8- Refused 9- Ask 10- Against	رفض يطلب ضد
8- Refused 9- Ask 10- Against 11- Racism	رفض يطلب ضد عنصرية
8- Refused 9- Ask 10- Against 11- Racism 12- League	رفض یطلب ضد عنصریة رابطة

Practise

What team did Aleksandar Katai play for? What team is Aleksandar Katai playing for now? What other teams did he join? What did his wife do?

Colin Montgomerie: European 'Tour's (total reset) is (distressing)

Colin Montgomerie says he's sad to see the European game return to smaller .scale matches .The prize is less than £1m

.Scot won a record eight orders of merit

He wouldn't like to see this year's Ryder Cup in Wisconsin to be played without fans. He says that when he was captain, tour bosses told him the benefits of a European win would be "massive". That's because of economic difficulties at the .time

Montgomerie is the most prolific British winner on the European Tour. He won 31 titles. He now plays on the veteran's Champions Tour in the United States



BBC- 2 June 2020(sport)

1- Sad	حزين
²⁻ Smaller	الأصغر
3- Scale	مقياس
4- Prize	جائزة
5- Won	ربح
6- Cup	کأس
7- Fans	المشجعين
8- Benefits	فوائد
9- Massive	ضخم
10-Economic	الاقتصادية
11-Time	زمن
12- Prolific	غزير الإنتاج
13- Tour	جولة
14- Veteran	مخضرم
¹⁵⁻ Champions	ابطال

Practise

Who's Colin Montgomerie? How much is the prize of the European game? Why does Colin Montgomerie say he's sad? What is Colin Montgomery's achievement?

Paul Gascoigne: A glorious player full of moments of madness and brilliance

Paul Gascoigne split opinions. He stir emotions and provoke hot-blooded reactions in his moment of magic in Euro 96. He sealed England's win over Scotland England fans celebrated at Wembley. They were amazed of Paul Gascoigne's skills. He lifted the ball over Colin Hendry with his left foot and volley home with his right

.It was a contrasting scene in the small Scottish town of Bridge Of Allan .Gascoigne became a national hero in England's run to the semi-finals of Italia 90 It was all part of Gascoigne's story. He was a precocious teenager at Newcastle United. He has a career that took in Tottenham Hotspur, Lazio and Rangers .He .always have the warm memories and best wishes of colleagues and supporters

		 	W.S.
HAPPY B	RTHDAY	AZZALTU	NEAT ES
o track	-		The same

BBC-6\6\2020(sport)

1- Opinions	الآراء
2- Emotions	العواطف
3- Provoke	يستفز
4- Reactions يد الفعل	تفاعلات—ردو
5- Moment	لحظة
6- Magic	سحر
7- Sealed	ختم
8- Celebrated	احتفل
9- Skills	مهارات
¹⁰⁻ Lifted	رفعت
¹¹⁻ Left	اليسار
12-Foot	قدم
13- Right	حق
14-Contrasting	متناقضة
¹⁵⁻ Precocious	مبكر النضج

Practise

When did Gascoigne become a national hero? What was his magical moment? Why were the fans amazed of Paul Gascoigne? Where did England fans celebrate?

> Isle of Man TT: Glenn Irwin has right mindset for debut-former senior winner Plater

Former Senior TT winner Steve Plater likes the British Superbike star Glenn Irwin .way for appearing in public for the first time at the Isle of Man TT

Irwin would compete for the first time at the world famous road race in 2020

.He will play next year because of the Covid-19 pandemic

He will be one of the most famous newcomers at the two-week long festival since .Steve Plater in 2007

Glenn has the right mindset for the TT. He also has a great team behind him in .Honda Racing. They aren't expecting anything from him or pushing him



BBC-31 May 2020 (sport)

1- Former	السابق
یر –بارز Senior -2	رفيع المستو <i>ي</i> –كبر
3- British	بريطاني
4- Appearing	الظهور
5- Public	عامة
6- Compete	تنافس
7- World	العالم
8- Famous	مشهور
9- Road	الطريق
10-Pandemic	وباء
11-Newcomers	الوافدون الجدد
12-Festival	مهرجان
13- Mindset	عقلية
14-Expecting	يترقب
¹⁵⁻ Pushing	دفع

Practise

What qualifies Glenn for the TT?
Describe his team?
Who is Steve Plater?
What does Steve Plater say about the British Superbike star Glenn Irwin?

part 3: News

Audi sack Formula E>s Daniel Abt for esports driver impersonation

Audi fired Formula E racer Daniel Abt. He cheated in the game. He had a professional gamer playing under his name in an esports version of the series. He admitted the deception. He says he didn't take it as seriously as he should Today I was informed in conversation with Audi that our ways will split from now" ".on," Abt said. "We won't be racing together in Formula E anymore. He says he's very sad about that

He reached third-place finish in Saturday's Race at Home event .He failed to score a single point in the previous four rounds of the esports series. His fellow

.competitors suspected his win



BBC- 26 May 2020 (sport)

1- Fired	طرد
2- Cheated	غش
3- The game	اللعبة
4- Professional	المحترفين
5- Gamer	اللاعب
الإلكترونية Esports -6	الرياضات
7- Version	الإصدار
8- Series	سلسلة
⁹⁻ Admitted	اعترف
¹⁰⁻ Deception	الخداع
11-Seriously	بجدية
¹²⁻ Informed	أبلغ
13- Conversation	محادثة
14-Split	انشق
¹⁵⁻ Previous	السابق
¹⁶⁻ Competitors	المنافسين

Practise

Why did Audi fire Formula E racer Daniel Abt? How did he cheat? What did he say about the cheating? How does he feel about it?

My Sporting Hero: Josh Taylor on MotoGP star Valentino Rossi

Almost every sportsperson who reached the top of their field was inspired by an athlete that came before them. Often it's one from their own sport. Sometimes that inspiration can come from an entirely different path. BBC Sport Scotland .speaks to Scotlish sporting stars about some of those heroes

This week, world champion boxer Josh Taylor tells us about his sporting hero, the legendary Italian motorcycle racer Valentino Rossi. He also tells us about his own lifelong passion for motorbikes

He says "Motorbikes are my first love. My dad and I used to watch MotoGP. It was when Valentino Rossi was the superstar and I became a huge fan of him. He won nine world championships in all and is clearly one of the greatest of all time. He .was my hero

JOSH TAYLOR MY SPORTING HERO

BBC-12 April 2020 (SPORT)

Practise

What inspires athletes? Who is Josh Taylor? Who is Josh Taylor's sporting hero? What is his first passion?

1- Sportsperson	رياضي
2- Reached	وصلت
3- Тор	أعلى
4- Field	مجال
5- Inspired	ألهم
6- Athlete	رياضي
7- Before	قبل
8- Sometimes (بعض الأحيان
9- Can	يستطيع
10-Entirely	تماما
11-Speaks	يتحدث
12-Legendary	أسطوري
13- Passion	شغف
¹⁴⁻ Huge	ضخم
¹⁵⁻ Clearly	بوضوح

Bats, Balls and Bradford girls

BBC follows the first all-Asian girls' cricket team. They were training for their last ever match together. The team started at school four years ago. Their only experience of cricket was their dads and brothers watching it on the TV. They trained and succeeded in it. They began winning all the matches

All of the girls had to fight to be part of the team. The local Pakistani community refused their team. They considered cricket a boys' sport. Some of the parents don't want their daughters staying out late to train. They told them that girls should stay at home, study and help their mums with the housework. They had to prove to

their male peers that girls can play sport too



BBC-Thu 21 Feb 2019 (sport)

1- Follows	يتبع
²⁻ Team	الفريق
3- Training	تدریب
4- Match	مباراة
5- Together	سويا
6- School	مدرسة
7- Experience	تجربة
⁸⁻ Watching	مشاهدة
9- Began	بدأ
¹⁰ -Fight	يقاتل
اجتماعيCommunity	تواصل
12-Refused	رفض
¹³⁻ Considered	اعتبرت
14- Prove	إثبات
¹⁵⁻ Male	الذكر

Practise

When did the first all-Asian girls' cricket team start? Where did the first all-Asian girls' cricket team start? What was the team's experience of cricket? How did the local Pakistani community react to their team?

Katherine Legge: The woman who 'had to fight and claw her way into motorsport

In the reception of an office block, a young woman sits and waits. It's a rare moment of quiet for someone used to the thrilling speed of the racing track. The woman is Katherine Legge. The year is 2004. The office is the UK headquarters of Cosworth. Legge says she was stalking" Kevin Kalkhoven, Cosworth boss and owner of the United States' biggest racing franchises: Indy Car, Champ Car and .Atlantic Series

She was refusing to leave - until she got a meeting with Kalkhoven. Kalkhoven sent his daughter Kirsty out to get rid of her. After a short conversation Kirsty went back to her father and said: "You ought to meet this person, there's something ".different about her

Kalkhoven offered her a chance to compete in the first three races of the Atlantic

.Series that season



BBC 20 May 2019(Sport)

Practise

Who is Kevin Kalkhoven?
Who was stalking him?
When was she stalking him?
Whom did Kalkhoven send to get rid of Katherine Legge?

1- Reception	استقبال
2- Office مرکز	مكتب. مقر.
3- Block	منع
4- Young	شاب
5- Sits	يجلس
6- Thrilling	مثير
7- Speed	سرعة
8- Headquarters	مقر
9-Stalking	المطاردة
10-Boss	رئيس
11-Franchises	الامتيازات
12-Conversation	محادثة
13- Ought	يجب
¹⁴⁻ Series	سلسلة
¹⁵⁻ Season	الموسم

Own your own story - how racing go-karts changed my life

I'm Matty Street and I'm the CEO of TeamKarting, I'm 22 and I have autism. Here's my story. Autism is different for everyone. I and my brother are autistic. We're different. I like structure and routine. He is more relaxed in that respect. It varies from person to person. It's a social disorder which means some people struggle to understand what others would take as ordinary. There are so many negative labels associated with autism. A friend of mine says I'm not supposed to be good at eye contact. To that, I say it's overrated - depending on who you're looking at. We're also not supposed to be good at speaking in front of people. Me? I speak in front of hundreds of people at events. And we're not supposed to be good at sarcasm, even though I speak it as a second language! There are so many different aspects of the link between autism and motorsport. There is the repetition of constantly going around the track - nothing really changes. The speed of it is calming. Motorsport isn't like most sports. When you put the helmet on in the car or kart, it's just you; the driver

B	Reğus S	
	Region	6)
(3)	P	TEAM
	7	

BBC-18 October 201918 October 2019. (Sport

1- CEO	المدير التنفيذي
2- Autism	التوحد
3- Story	قصة
4- Different	مختلف
5- Everyone	كل واحد
6- Structure	بناء
7- Routine	نمط
8- Respect	الصدد
9- Varies	يختلف
10-Person	شخص
11-Struggle	صراع
12-Associated	مرتبطة
13- Sarcasm	سخرية
14-Helmet	خوذة

Practise

Who is Matty Street?
What is autism?
What are the negative labels associated with autism?
What is the link between autism and motorsport?

Chelsea: Ruud Gullit looks back fondly on his Premier League arrival, 25 years on

Ruud Gullit came to English football in June 1995. I'm still sad about the way it ended My time at Chelsea will always be my happy time. It was paradise for me. It makes me feel very old that it's 25 years since I moved to England. Sometimes it still seems like yesterday. I fell in love with London straight away. I found a kind of freedom that .'is priceless. It was my happy place and the Chelsea players were my 'lovely boys I joined Chelsea, in June 1995. The Premier League was very different to the way it is now. I wasn't the first overseas player to come here. I was one of the first to arrive with a big name, from a bigger league, such as Serie A. English football was very basic in comparison. The English wanted to have people from outside. They tried to .get their game back again to the highest European level



BBC- 4 June 2020 (sport))

1- Football	كرة القدم
2- Still	ما يزال
3- Always	دائما
4- Happy	سعيدة
5- Paradise	الجنة
6- Feel	يشعر
7- Old	قديم
8- Since	منذ
9- Moved	انتقل
10-Sometimes	بعض الأحيان
11-Freedom	حرية
12-Priceless	لا يقدر بثمن
13- Premier	الرائدة
¹⁴⁻ Overseas	أجنبي
¹⁵⁻ Comparison	مقارنة

Practise

When did Ruud Gullit come to English football?
Why did the English league want to have people from outside?
What does Ruud Gullit say about his time at Chelsea?
How does he feel about the way his time in Chelsea ended?

Liam Plunkett: Surrey and England bowler open to playing for USA

England fast bowler Liam Plunkett says he would be open to playing for the United .States in the future

His wife is American. He hasn't played for England since winning the World Cup last .summer. He wasn't one of the 55 players asked to return to training last week .It would be nice to be involved in some sort of cricket over there," he said"

My kids might be American, so it would be quite cool to say to them that I played for" ".England and the US

Plunkett says he's likely to settle in the US. He would have to serve a three-year residency period in order to be eligible to play. He says: "I'm English and I'll always be an Englishman, but if I'm still fit and there's an opportunity to play at the highest "?level, why would I not take it

ENGLAND

BBC- 1 June 2020 (Cricket)

1- Open	متاح
2- Future	مستقبل
3- American	أمريكي
4- World Cup	كأس العالم
5- Summer	الصيف
6- Return	يعود
7- Training	تدریب
⁸⁻ Nice	لطيف
9-Involved	متورط
¹⁰⁻ Settle	تسوية
11-Residency	الإقامة
12-Period	فترة
13- Eligible	مؤهل
14-Opportunity	فرصة
¹⁵⁻ Take	يأخذ

Practise

What does Liam Plunkett hope to say to his kids? Who is Liam Plunkett? What does he say about playing for the United States? What is the nationality of his wife?

Moeen Ali on England Test return and breaking down barriers

Moeen Ali believes he has only "two or three more years" left of playing top-level cricket. He wants to resume his England Test career once the sport returns after .the coronavirus pandemic

Moeen hasn't played five-day cricket since he was dropped for the second Ashes. Test in August 2019

The 32-year-old returned to the international set-up for the white-ball tour of South . Africa in February

Moeen reacted to being dropped last summer by taking a break from all forms of international cricket

.He is now keen to return to the fold in all three formats



BBC- 8 May 2020 (Cricket)

Practise

How many years of playing top-level cricket are left for Moeen Ali? What does he want to do after the coronavirus pandemic? When was the last time he played five-day cricket? How did Moeen react to being dropped for the second Ashes Test in August?

1- Believes عقع	
2- Top - level فضل مستوى	
يستأنف Resume	
4- Test اختبار	
مسار مهني مساروظيفيCareer -5	
رياضة Sport -6	
7- Pandemic جائحة	
8- Since غند	
9- Dropped أسقط	
رماد 10-Ashes	
جولة Tour	
اتخذ موقف-تفاعل Reacted	
استراحة Break	
14-return to the Fold	
يعود إلى الفريق	
تنسیقات-تشکیلات 15-Formats	

Zara owner sees online sales surge 95% in April

The owner of Zara, said online sales surged 95% in April. Its stores were closed during the .coronavirus lockdown in much of Europe
The company said it expected part of the shift to be permanent. Quarter of sales expected

to be online in 2022, up from 14% in 2019.

.Even so, the firm booked its first-ever quarterly loss as sales overall dived

Sales fell to €3.3bn (£2.9bn) for the first three months of the month, down from €5.9bn a year .earlier

That led to a quarterly loss of €409m for the Spanish firm. It also owns the Bershka and Pull .& Bear brands

Lockdown is accelerating existing trends. It forces retailers to acknowledge the digital" .age's dawn," said Sophie Lund-Yates, from stockbroker Hargreaves Lansdown

The Zara owners were already working towards improving their online capabilities. Lock-" .down ushered in a new urgency

.She highlighted Zara's success in managing its stock levels



BBC-10\6\2020 (business)

1- Owner	مالك
2- Sales	مبيعات
3- Surged	ارتفعت
4- Stores	محلات
شاملLockdown -5	حجر صحی
6- Expected	متوقع
7- Shift	نوبة
8- Permanent	دائم
9-Booked	حجز
¹⁰⁻ Firm	شركة
11-Accelerating	التعجيل
12-Existing	موجود
¹³⁻ Retailers	تجار التجزئة
14-Acknowledge	الإقرار
15-Capabilities	قدرات

Practise

What did the owner of Zara say about the online sales? What happened to her stores during the coronavirus lockdown? What is the company's expectations for the online sales? What is the loss that the company incurred during the coronavirus lockdown?

Britain goes coal free as renewables edge out fossil fuels

Britain is about to pass a significant landmark. Two months ago, Britain stopped burning coal to generate power.

A decade ago about 40% of the country's electricity came from coal. Coronavirus is .part of the story, but far from all

When Britain went into lockdown, electricity demand plummeted. The National Grid .responded by taking power plants off the network

.The four remaining coal-fired plants were among the first to be shut down

The last coal generator came off the system at midnight on 9 April. No coal has been .burnt for electricity since

The current coal-free period smashes the previous record of 18 days, 6 hours and 10 .minutes. It was set in June last year



BBC-6\9\2020 (Science & Environment)

Practise

What is the significant landmark Britain is about to pass? How much electricity was coming from coal a decade ago? Is Corona virus the reason Britain stops burning coal to generate energy? What happened in Britain during the Corona virus?

1- Significant	هام
2- Landmark	معلم معروف
3- Burning	احراق
4- Coal	فحم
5- Generate	توليد
6- Decade	عقد
7- Electricity	الكهرباء
امل Lockdown -8	حجر صحی ش
9- Demand	الطلب
10-Plummeted	تراجع
11-Responded	أجاب
12-Remaining	المتبقية
13- Generator	مولد كهرباء
14-Period	فترة
¹⁵⁻ Smashes	تحطم
16- Previous	السابق

In pictures: Sony World Photography Awards

The winner of the professional category of the 2020 Sony World Photography Awards is Pablo Albarenga. He is named as Photographer of the Year for his work on indigenous .communities in Latin America

Pablo Albarenga is a documentary photographer from Uruguay. He is this year's Photographer of the Year for his series Seeds of Resistance. It highlights the plight of indigenous communities in Latin America. They are fighting to preserve their territories from agri-business and deforestation. Albarenga's work pairs aerial images of some of the locations in danger with portraits of the activists fighting to conserve them

The project explores the people and their lands - sacred areas where generations of their ancestors are buried

Shot from above, the main characters are pictured as though they are laying down their .lives for their territory

BBC- 9 June 2020 (art)

1- Winners	الفائزين
2- Professional	المحترفين
3- Category	الفئة
4- Photography	التصوير
5- Awards	الجوائز
لىين Indigenous -6	السكان الأصا
7- Communities	مجتمعات
8- Documentary	وثائقي
9- Resistance	مقاومة
10-Highlights	يسلط الضوء
11-Plight	محنة
12-Preserve	الحفاظ على
13- Deforestation	إزالة الغابات
14-Aerial	جو <i>ي</i>
15-Conserve	حفظ

Practise

Who is the winner of the professional category of the 2020 Sony World Photography Awards

What is the title that Pablo got?

What is the work that made him get the award?

What is subject of his series "Seeds of Resistance?

Bonnie Pointer: Former Pointe rSisters singerdies aged 69

US singer Bonnie Pointer died aged 69. "Our family is devastated," her sister said She added: "On behalf of my siblings and I and the entire Pointer family, we ask for your ".prayers at this time

Bonnie and her sister June Pointer originally performed as a duet. Their sisters Anita and .Ruth joined them later

The Pointer Sisters became popular in the 1970s. She won the first of their three Grammy .Awards for the song Fairytale in 1975

Bonnie left the group to pursue a solo career two years later. The Pointer Sisters' success .continued into the 1980s. They were awarded a star on the Hollywood Walk of Fame in 1994 Earlier this year, Anita and Bonnie Pointer released a single in memory of their sister June. .She died in 2006

Their sister Ruth is the only sibling still performing in the Pointer Sisters. Her daughter and granddaughter joined her



BBC- 9 June 2020 - (Entertainment & Arts)

Practise

How old was US singer Bonnie Pointer when she died?

When did the Pointer Sisters become popular?

When did Bonnie win the first of their three Grammy Awards for the song Fairytale? When did Bonnie leave the group to pursue a solo career?

1- Devastated	منهار
2- On behalf	نيابة عن
3- Siblings	أخوة
4- Prayers	دعوات–صلاة
5- Originally	في الأصل
6- Performed	أد <i>ى</i>
7- Duet	ثنائي
8- Fairytale	حكاية خيالية
9- Pursue	متابعة
10-Solo	منفرد
11-Career	مسار مهني
12-Awarded	منحت
13- Fame	شهرة
14-Released	أصدرت
¹⁵⁻ Memory	ذکر <i>ی</i>

Great white shark kills surfer off Australias New South Wales

.A 3m (10ft) great white shark has killed a surfer in northern New South Wales

The shark bit the leg of the surfer. He was between 50 and 60 years old, off Kingscliff, 800km .(500 miles) north of Sydney

Several "heroic" boarders tried to help the man. They fought off the shark. They brought the man to the beach. He died there of his wounds

.This is the third fatal shark attack in Australian waters this year

Police gunmen were deployed to find the shark. They were unable to kill it. It left the area after several hours

Police are licensed to kill sharks if they are considered a threat to human life. No shots were fired in this case

The attack took place off Salt Beach at about 10:00 local time on Sunday (midnight GMT .Saturday). The shark bit the man's thigh. It also circled those who came to his aid



BBC- 7 June 2020 – (animals)

1- Surfer	راكب أمواج
2- Bit	عض
3- Several	العديد من
4- Heroic	بطولي
5- Boarders	راكبى أمواج
6- Fought	قاتلوا
7- Wounds	الجروح
⁸⁻ Fatal	قاتلة – مهلكة
9- Deployed	انتشرت
¹⁰ -Licensed	مرخص
11-Considered	اعتبر
¹²⁻ Threat	التهديد
13- Thigh	الفخذ
14-Circled	أحاط
15-Aid	مساعدة

Practise

What has killed a surfer in northern New South Wales? How old was the surfer? Where was the surfer from? Who tried to save the man?

Homes to be heated by warm water from flooded mines

Burning coal has contributed to the over-heating of our planet. But can abandoned British ?coal mines help tackle the climate crisis

A new garden village in County Durham will soon be getting its heat from a surprising source it will be warmed by water from a disused mine

The temperatures are raised naturally, by heat from the Earth's crust. The water is then pumped up from flooded shafts and used to heat the whole district using a single system. The 1,500 residents of South Seaham Garden Village shouldn't notice that the warmth from the radiators derives from the dust-smeared sweat of their forebears.

.Surveying work for the scheme is due to happen soon

If the project succeeds, it'll help meet the UK target of virtually zero carbon emissions by 2050



BBC- 9 June 2020 – (environment)

1- Contributed ىاھم 2- Abandoned مهجور 3- Tackle يعالج مناخ 4- Climate 5- Crisis أزمة 6- Village قرية 7- County مقاطعة 8- Disused مهجور درجات الحرارةTemperature و 10-Shafts منطقة 11-District 12-Smeared لطخ مخطط 13-Scheme 14-Virtually عمليا 15-Emissions الانبعاثات

Practise

What is the danger of burning coal?

Where will the new garden village in County Durham be getting its heat from?

How will the water be heated from the disused mine?

How many people live in South Seaham Garden Village?

William Callaghan: Boy with autism found after Australian mountain ordeal

An Australian boy was missing for two nights on a mountainside. The rescuers found him. .He was in a near-freezing conditions. They saved him. He's now safe and well

William Callaghan is 14-year-old. He has non-verbal autism. He was lost during a family walk at Mount Disappointment, in Victoria, on Monday

.His family said that inability to speak may hinder search efforts

.He was found on Wednesday near the peak of the mountain

Rescuers said they located William about 10 minutes off a bush track. He did not have his shoes. He was wearing tracksuit bottoms and a hooded sweatshirt.

They didn't know if William had access to food, water or shelter on these two days. The mountain is 80km (50 miles) north of Melbourne. Temperatures neared 0C in the past two .nights

BBC-10\6\2020 -(society)

1- Missing	مفقود
2- Mountainside	سفح الجبل
3- Rescuers	رجال الانقاذ
4- Conditions	الظروف
5- Verbal	شفهي
6- Autism	توحد
7- Disappointme	ميبة الامل
8- Inability	عجز
9- Hinder	منع
¹⁰ -Efforts	جهود
¹¹⁻ Peak	قمة
12-Located	تقع في
13- Tracksuit	بدلة رياضية
14-Hooded	مقنع
15-Shelter	مأو <i>ي</i>

Practise

Where was the Australian boy missing? How long was he missing? Who found him? How was he when they found him?

Notre-Dame fire: Work starts to remove melted scaffolding

The delicate work of removing melted scaffolding from Notre-Dame cathedral in Paris is under way. When the fire broke out in April of last year, there was already work in progress on the roof of the cathedral. There was a big structure of scaffolding in place around the spire While the spire did not survive - it crashed down at the height of the conflagration - the scaffolding did. In fact in the intense heat, a lot of it melted. It became attached to the building. .It's like a great metal parasite

Now begins the exceedingly delicate operation of cutting away this metal. All 20 tons of it. There are teams hanging from ropes 40 to 50 meters (130-164ft) in the air. They will use electric saws to carve away the encrusted material piece by piece

The building is still not entirely out of danger. They will reconstruct and maybe redesign

when this operation is done



BBC-8 June 2020 (society)

Practise

When was the fire in the Notre-Dame cathedral in Paris? What happened to the spire of the cathedral during the fire? How does the spire look like after melting? What is the weight of the metal in the spire?

1- Delicate	دقیق
2- Melted	ذاب
3- Progress	التقدم
4- Cathedral	كاتدرائية
5- Structure	مبنى
6- Spire	البرج
7- Survive	ينجو
8- Conflagration	حريق هائل
9-Intense	مكثف
10-Attached	مرفق
11-Parasite	طفيلي
12-Exceedingly	إلى أبعد حد
13- Carve	نحت
¹⁴⁻ Encrusted	مرصع
¹⁵⁻ Reconstruct	إعادة البناء

Red Lion: Archaeologists (find London's earliest theatre

The archaeologists discovered London's earliest playhouse at a housing redevelopment in Whitechapel

.The Red Lion is the first theatre of the Elizabethan era. Its location was disputed Timber structures, artefacts and buildings were found during excavations in Stepney Way, .east London, last year

.Archaeologist Stephen White described it as an "extraordinary" discovery

The Red Lion was built in about 1567 by John Brayne. He built it before his construction of

.The Theatre in Shoreditch. He completed with James Burbage in 1576

Burbage was a member of acting company. The Lord Chamberlain's Men and The Theatre was the first permanent home for acting troupes, staging a young William Shakespeare's plays in the 1590s.



BBC-10\6\2020 (society)

علماء الآثار Archaeologists -1		
2- Discovered	2- Discovered اکتشف	
3- Earliest	عادرا جدا 3- Earliest	
إعادة التطوير Redevelopment -		
5- Era عقبة		
المتنازع عليها		
7- Timber structures		
	الهياكل الخشبية	
8- Artefacts	القطع الأثرية	
9-Excavations	الحفريات	
10-Extraordinary	استثنائ <i>ي</i> y	
11-Construction	اعمال بناء	
12-Theatre	مسرح	
13- Permanent	دائم	
¹⁴⁻ Troupes	فرق	
¹⁵⁻ Staging	انطلاق	

Practise

What did the archaeologists discover at a housing redevelopment in Whitechapel? What is the Red Lion? When was The Red Lion built? Who built it?

Meet Gracey: The pop star who lost her voice as her career took off

Pop singer Gracey always had a rasp in her voice. It's a distinctive, leonine quality. It brought .her songs of heartache and unrequited love to vivid life

.Then something went wrong

.This time last year, she was in Los Angeles writing new music when her larynx locked up I didn't speak the entire trip unless I was in a writing session. I still lost my voice," says the" .22-year-old

The Brighton-born singer was quickly diagnosed with vocal nodules - small hard growths on the vocal cords. She had a surgery

For the next two months she was forbidden from speaking and singing. For a natural chat-.terbox, it was an intensely uncomfortable experience



BBC- 7 June 2020- (Entertainment & Arts)

1- Rasp	رجفة
2- Distinctive	مميز
3- Heartache	حزن
4- Unrequited	بدون مقابل
5- Locked up	مغلق
6- Trip	رحلة
7- Session	جلسة
8- Diagnosed	شخصت
9- Vocal nodul	العقد الصوتيةe
10-Vocal cords	الحبال الصوتية
11-Surgery	جراحة
12- Forbidden	ممنوع
13- Chatterbox	الدردشة
¹⁴⁻ Intensely	بشكل مكثف
¹⁵⁻ Experience	تجربة

Practise

What is distinctive about Pop singer Gracey's voice? What went wrong with her? What was her diagnosis? How was she treated?

Remains found in Idaho missing children case

Police investigating the disappearance of two children in Idaho last year found human remains

Joshua "JJ" Vallow, who was then seven, and his sister Tylee Ryan, 17, are missing since .September 2019

Their mother, Lori Daybell, was arrested in Hawaii in February

The remains were discovered at the home of Mrs. Daybell's current husband, Chad Daybell. They didn't identify the remains yet

.Mr Daybell was taken into custody on Tuesday in Rexburg, Idaho

He is an author. He wrote several apocalyptic novels loosely based on Mormon religious teachings. The couple involved in a group that promotes preparing for the apocalypse.

"The organization denied being a "cult

.Three suspicious deaths is linked to the case





BBC- 10\6\2020 (society)

1- Investigating	g التحقيق
2- Disappearar	اختفاء nce
3- Arrested	القى القبض
4- Discovered	اكتشف
5- Identify	تحديد
6- Custody	عهدة
7- Author	مؤلف
8- Apocalyptic	نهاية العالم
9- Loosely	بشكل فضفاض
10-Religious	ديني
11-Involved	متورط
12- Promotes	يروّج
13- Denied	رفض
14-Cult	طائفة دينية
15-Suspicious	مشبوه

Practise

To whom belong the human remains that the police found?

Who did the police arrest?

Where were the human remains found?

What's Mrs. Daybell's current husband, Chad Daybell profession?

Banksy artwork stolen from the Bataclan in Paris is found in Italy

An <u>artwork</u> by British graffiti <u>artist</u> Banksy was stolen last year. It was in the Bataclan music hall in Paris. The police in central Italy found it

The work depicted a young female figure with a mournful expression. It was painted as a tribute to the victims of the 2015 terror attack at the venue

A group of hooded people using angle grinders cut it out and removed it from one of the .venue's emergency doors

According to La Repubblica, it was found in a farmhouse in the Abruzzo region The district attorney of the Italian city of L'Aquila, Michele Renzo, said: "The finding was

possible following investigations conducted by the district prosecutor in collaboration with

"the police and the French judiciary

The mural had been stolen in January 2019



BBC- 10 June 2020- (Entertainment & Arts)

1- Artwork	عمل فني
2- Artist	فنان
3- Depicted	صور
4- Mournful	حزين
5- Expression	التعبير
6- Tribute	تحية
7- Victims	الضحايا
8- Terror	الإرهاب
9- Venue	مكان
10-Grinders	المطاحن
11-Emergency	حالة طوارئ
12-District	منطقة
13- Prosecutor	المدعي العام
14-Collaboration	التعاون
¹⁵⁻ Judiciary	القضاء

Practise

Where was the stolen artwork of the British graffiti artist Banksy displayed? Describe the stolen artwork?

Who stole it?

Where was it found?

Monaco: Opening its luxurious doors to Instagram stars

.Monaco is the second smallest country in the world

It is linked to glamour ever since Hollywood star Grace Kelly became the Princess of Monaco in 1956

Today the state boasts that one in three of its residents is a millionaire and is known for its discretion and privacy

.Monaco opened its doors wide open for the younger jet-set Instagram generation

It is hosting the Monaco Influencer Awards. The three-part series will be 'Inside Monaco:

.Playground of the Rich' starting. It will be on Monday 8 June at 21:00, on BBC Two

.It will be available to watch on iPlayer soon after broadcast



BBC- 08 Jun 2020 (society)

1- Linked	مرتبط
2- Glamour	بريق
3- Boasts	يتفاخر
4- Residents	سكان
5- Discretion	تقدير
6- Privacy	خصوصية
7- Wide	واسع
8- Generation	جيل
⁹⁻ Hosting	الاستضافة
10-Influencer	المؤثر
11-Awards	الجوائز
12-Series	سلسلة
13- Playground	ملعب
14-Available	متاح
15-Broadcast	بث

Practise

What is the second smallest country in the world? What is Monaco known for? Who became the Princess of Monaco in 1956? What is Monaco hosting?

Man dies in Outwood crash after police pursuit

.A man died after being struck by a car

.A police pursuit in West Yorkshire resulted in his death

.Officers tried to stop a Peugeot 307 car

.He was in East Ardsley near Leeds on Tuesday at 17:18 BST

.The force said the vehicle made off

.It hit a male pedestrian on Leeds Road, Outwood

.The man was pronounced dead at the scene

.The police arrested a 22-year-old man

.He was a suspect of causing death by dangerous driving



BBC- 9 June 2020- (society)

1- Struck	أصابت
2- Pursuit	مطاردة
3- Resulted	أسفرت
4- Force	قوة
5- Vehicle	مركبة
6- Pedestrian	مشاة
7- Pronounced	أعلن
8- Scene	مسرح
9- Arrested	القى القبض
10-Suspect	مشتبه فیه

Practise

How did the man die? Who was the police chasing? Where did the man die? When did the man die?

Teenager turns bike mania in to money spinner

.A teenager turned his obsession with bikes in to a "repair shop" money spinner Tom Durant is 16 years old. He is from St Albans in Hertfordshire

It all began when he agreed to fix a bike for one of his mother's friends. She sug-.gested he did the same for other people Tom set himself up in the garden with a shed, tools, music center and a gazebo.

.Then the customers rolled in

Everyone's getting on their bikes and getting out... and [it's] good for me as well""

He says. He felt he had to earn some money



BBC- 10 June 2020- (society)

1- Teenager مراهق
2- Obsession هوس
اصلاح 3- Repair
مدر Spinner -4
5- Began بدأت
وافق على Agreed -6
دراجة هوائية 7- Bike
8- Suggested اقترح
سقيفة Shed -9
مركز الموسيقىMusic center-10
مقصورة في حديقة Gazebo
العملاء Customers
توالت Rolled in - 13-R
الحصول على Getting on 14-Getting
يخرج Getting out

Practise

To what did the teenager turn his obsession with bikes? How old is Tom Durant? Where does he come from? How did he start his repair shop?

Denbighshire crash: Driver who fell asleep at wheel jailed

A motorist fell asleep at the wheel. He made crash that left a man dead. He is jailed. .Peter Weblin, 53, admitted causing the death of Colin Gardner by dangerous driving .Colin was 73. He was a grandfather. His wife Carol also suffers from serious injury .He was sentenced at Mold Crown Court to 38 months in jail

Weblin suffered multiple fractures in the crash. He spent three weeks in a coma. He .was also banned from driving for four years and seven months

Mr. and Mrs. Gardner had three children. They celebrated their 50th wedding anni-

.versary the year before, the court heard



BBC- 11 June 2020- (society)

Practise

What did the motorist do? What is the name of the motorist? How old is he? What happened to Peter Weblin?

1- Motorist	سائق السيارة
2- Wheel	عجلة القيادة
3- Jailed	سجن
4- Admitted	اعترف
5- Suffers	يعاني
6- Injury	إصابة
7- Sentenced	حكم
8- Court	محكمة
9- Multiple	متعددة مضاعف
10-Fractures	كسور
11-Coma	غيبوبة
12-Banned	محظور
13- Celebrated	احتفل
14-Wedding	حفل زواج
¹⁵⁻ Anniversary	نکر <i>ی</i> سنویة y

Arrests after manys body found in Leatherhead town Centre

.A man's body was discovered in a Surrey town Centre. The police arrested two men Philip Bagwell's body was found at a property in North Street in Leatherhead at about 06:00 BST on Wednesday

.The two men, aged 33 and 32the police arrested them on suspicion of murder The deceased name is Mr. Bagwell. He was 54. Mr. Bagwell and the two arrested men knew each other, a police spokesman said

.Any witnesses are asked to contact police

.North Street and Lidl were closed for most of the day



BBC- 11 June 2020- (society)

1- Discovered	اكتشف
2- Town Centre	وسط المدينة
3- Arrested	القى القبض
4- Property	الملكية
5- North	شمال
6- Suspicion	اشتباه
7- Murder	قتل
8- Deceased	متوفى
9-Spokesman	المتحدث
10-Witnesses	شهود
11-Contact	الاتصال

Practise

What was discovered in a Surrey town Centre? What did the police do? Where was Philip Bagwell's body found? When was Philip Bagwell's body found?

Visitors to former quarry in Chinnor told to stay away

People have been trespassing on a former quarry and swimming in its "highly toxic" .water pools

Residents complained to Henley MP John Howell about antisocial behavior and parking obstructions. It was near Old Kiln Lakes in Chinnor, Oxfordshire Owner of the former quarry Taylor Wimpey said they deployed security guards with dogs to patrol the site

People said a small part of the site belongs to Taylor Wimpey since 2010. It is a publicly accessible nature reserve. The remainder is fenced off with warning signs Thames Valley Police warned the water contains high alkaline substances. It is ""highly toxic and can cause serious health issues



BBC-1 June 2020- (society)

1- Trespassing التعدي على ممتلكات الغير 2- Former السابق مقلع 3- Ouarry 4- Toxic سامة سكان 5- Residents 6- Complained اشتكي غير اجتماعي 7- Antisocial 8- Behavior سلوك 9-Obstructions عوائق 10-Deployed نشر 11-Patrol تفتيش 12-Accessible يمكن الوصول 13-Reserve محمية 14-Fenced off مسورة 15-Substances مواد

Practise

What did the residents near Old Kiln Lakes in Chinnor, Oxfordshire complain about? Who is the owner of the former quarry? What did he say about the incident? What did the police do?

The man who wrote the most perfect sentences ever written

.Nicholas Barber pays tribute to the comic novels of PG Wodehouse If we're talking about culture that makes people happy, we have to start with the works of PG Wodehouse. There are two reasons why. One reason is that making people happy was Wodehouse's overriding ambition. The other reason is that he .was better at it than any other writer in history

Some authors may want to expose the world's injustices, or elevate us with their psychological insights. Wodehouse, in his words, preferred to spread "sweetness and light". Just look at those titles: Nothing Serious, Laughing Gas, Joy in the Morning. With every sparkling joke, every well-meaning and innocent character. Every farcical tussle with angry swans and pet Pekingese. Every utopian description of a stroll around the grounds of a pal's stately home or a flutter on the choir boys' hundred yards handicap at a summer village fete. He wanted to whisk us far away from our worries

1- Tribute	تقدير
2- Novels	روايات
3- Overriding	مهيمن
4- Ambition	طموح
5- Authors	المؤلفون
6- Expose	كشف
7- Injustices	الظلم
8- Elevate	رفع
9- Psychological	نفسىي
10-Insights	أفكار
11-Spread	الانتشار
¹²⁻ Innocent	بر <i>ي</i> ء
¹³⁻ Farcical	هزلي
14-Tussle	صراع
¹⁵⁻ Swans	البجع

BBC-2nd June 2020- (literature)

Practise

What does Nicholas Barber pay tribute to?
What distinguishes the work of PG Wodehouse?
What is the difference between PG Wodehouse and other authors?
Give examples to his work?

Five stars for Spike Lee's Da5 Bloods

Spike Lee's Vietnam War film Da 5 Bloods is "a condemnation of the past, a call for change, and a rich work of art. It is worth watching over and over again," writes .Caryn James

It's more than a coincidence of timing. Spike Lee's Da 5 Bloods resonates so strongly with this moment of protests for racial justice. The story of four black US veterans. They return to Vietnam to recover the body of their squadron leader. The film positions itself in the long history of inequality that began with slavery and continues to this day. "We fought in an immoral war that wasn't ours... for rights that wasn't ours," says Paul (Delroy Lindo). He was psychologically devastated by his wartime experience. He becomes the deeply moving central character. Da 5 Bloods is Spike Lee at .his mature best. It is made with his distinctive, passionate voice and kinetic artistry



BBC- 10th June 2020- (art and entertainment)

Practise

Who is the director of the Vietnam War film Da 5 Bloods? What did Caryn James say about Spike Lee's Vietnam War film Da 5 Bloods? What is the story of the film? What did Paul (Delroy Lindo) say?

1- Condemnatio	إدانة no
2- Worth	يستحق
3- Coincidence	صدفة
4- Resonates	صدى
5- Protests	الاحتجاجات
6- Racial	عرقي
مى Veterans -7	المحاربين القدا
8- Squadron	سرب
9-Inequality	عدم المساواة
10-Immoral	عديم الاخلاق
11-Devastated	محطم
12-Distinctive	مميز
13- Passionate	عاطفي
¹⁴⁻ Kinetic	حركية
¹⁵⁻ Artistry	الفنية

The climate change clues hidden in art history

Art historians are exploring their collections through a climate lens. They are revealing overlooked connections between our past and present, writes Diego Arguedas .Ortiz

By the end of 1850s, the artist Frederic Edwin Church was navigating off the Canadian coast of Newfoundland. He was preparing for his next painting. The search for the Northwest Passage captured the public's imagination for much of that decade. Church – America's best-known c painter – was also lured. He chartered a schooner to approach the sea ice. He spent weeks among the frozen blocks before returning to his studio in New York with about 100 sketches

Church's monumental painting is The Icebergs. It was presented in an exhibition in New York in 1861, just 12 days after the start of the American Civil War. Its original and more politically-charged name (The North) reflected the time's views on the

Arctic and on ice itself

- Della	control con

BBC- 28th May 2020- (art)

1- Historians	المؤرخون
2- Exploring	يكتشف
3- Collections	المجموعات
4- Climate	مناخ
5- Revealing	يكشف
6- Navigating	يتنقل
7- Captured	أسر
8- Decade	عقد
9-Lured	جذبه
¹⁰⁻ Schooner	مركب شراعي
11-Approach	مقاربة
12-Monumental	ضخمة
¹³⁻ Exhibition	معرض
14-Arctic	القطب الشمالي

Practise

When was the artist Frederic Edwin Church navigating off the Canadian coast of Newfoundland

What captured the public's imagination for much of that decade?

Who is Frederic Edwin Church?

What did he do about his obsession with the search for the Northwest Passage?

The quirky charm of Norwegian design

The national temperament of Norway is shy. The design aesthetic is playful and unique. This overlooked country has a Scandi style all of its own

Minimal, functional, good-looking and democratic – Scandinavian design is a major force in furniture and interiors. This corner of northern Europe is awash with mid-century design legends like Arne Jacobsen, Verner Panton, Alvar Aalto and Bruno Mathsson

Among its neighbors, the Norwegian national stereotype is of an uneducated country bumpkin in a knitted sweater, with a fish close at hand. This is an outdated cliché. It is a lowly position in the Scandi design pecking order. It also gave the Norwegian

.creativity its own flavor, and a potential edge



BBC- 27th May 2020- (design)

1- Temperame	dبع nt
2- Shy	خجول
3- Aesthetic	جمالية
4- Unique	فريد
5- Overlooked	تم التغاضى عنه
6- Minimal	الحد الأدنى
7- Interiors	الداخلية
8- Major	رائد
9- Stereotype	الصورة النمطية
10-Knitted	محبوك
11-Outdated	عفا عليها الزمن
12-Pecking	نقر
13- Creativity	الإبداع
¹⁴⁻ Potential	محتمل
¹⁵⁻ Edge	حافة

Practise

Describe the Scandinavian design?
Mention some of Norway's mid-century design legends?
What is the Norwegian national stereotype among its neighbors?
What is the national temperament of Norway?

The floral fabric that was banned

It originated in India, and came to dominate Western interiors and fashion. Joobin . Bekhrad traces the fascinating – and turbulent – history of all things 'chintzy In a letter to her sister penned in 1851, the novelist George Eliot gave her opinion on some muslin fabrics. "The quality of the spotted one is best," she said. She added "but the effect is chintzy". Eliot is the first to use the term 'chintzy'. She was most likely slighting an inferior copy of bona fide chintz. The real thing was vivid and luxuriant. Its production is something that "modern science still cannot explain," says Sarah Fee, the curator of a future exhibition about chintz at the Royal Ontario Museum. "By that time, Britain's factories flooded world markets with cheap imitations of chintz. Industrial imitation made it widely available to the masses. They disassociated any "original connotation of luxury"

1- Originated	نشأت
2- Dominate	تسيطر
3- Interiors	الداخلية
4- Trace	تتبع
5- Fascinating	ساحر
6- Turbulent	مضطرب
7- Slighting	تستهين
⁸⁻ Inferior	السفلي
9-Vivid	حية
¹⁰⁻ Luxuriant	مترف
11-Curator	أمينة
12-Exhibition	معرض
13- Imitations	التقليد
14-Imitation	تقليد
15- Disassociated	غير مرتبط

BBC- 21st April 2020- (design)

Practise

Where did the chintzy fabric originate? 'Who is the first one to use the term 'chintzy? When did the novelist George Eliot write the letter about the fabric? What did she say about the fabric?

Christian Louboutin - king of the killer stiletto

His glamorous, red-soled shoes achieved totemic status in pop culture. There's a new exhibition about shoe and fashion accessories for the designer Christian Louboutin. He showcases his key creations. It includes more than 400 shoe designs. He was born in Paris. Louboutin opened his first boutique on Rue Jean-Jacques Rousseau in 1991. One of his first customers was Princess Caroline of Monaco. Since then, fans of his designs included Jennifer Lopez, Tina Turner, Beyoncé, Sarah Jessica Parker, actor Blake Lively. Since producing his first men's footwear in 2010, Leonardo DiCaprio. In 2006, the designer launched his first collection of handbags. In 2014 his first beauty range. Today, there are 150 Christian Louboutin shops .worldwide

andnops 8 9 14 11 12 13

BBC- 2nd March 2020 (design)

Practise

Where was the designer Christian Louboutin born? When did Louboutin open his first boutique? Where did Louboutin open his first boutique? Mention some of the fans of his designs?

1- Glamorous	براقة
2- Achieved	حقق
³⁻ Totemic	وثني
4- Status	الحالة
5- Culture	حضاره
6- Exhibition	معرض
7- Designer	مصمم
8- Showcases	يعرض
9- Creations	إبداعات
10-Designs	تصميمات
11-Customers	العملاء
12-Producing	إنتاج
13- Footwear	الأحذية
¹⁴⁻ Launched	أطلق
¹⁵⁻ Collection	مجموعة

Designer Roksanda Ilinii: 'How 'colors bring happiness

There is definitely an element of architecture that underpins my work," Roksanda" llin tells BBC Designed. "It's really becoming the DNA of who I am as a fashion ".designer

The designer is trained in architecture and applied arts. She explains how her training "infiltrated completely" her approach

I always like fluid architecture. I think you can see that in my fashion as well." Like" architecture, fashion can be like a "refuge" she says

She is an acclaimed colorist. Ilin is known for putting unexpected colors together. "It's a way of bringing happiness and confidence" she says



BBC- 5th December 2019- (design)

1- Definitely	
2- Element عنصر	
هندسة معمارية Architecture -3	
4- Underpins يدعم	
5- Designer	
الفنون التطبيقية Applied arts -6	
7- Explains يشرح	
اخترق 8- Infiltrated	
9-Approach نهج	
المرنة 10-Fluid	
11-Refuge أجا	
شهیر 12-Acclaimed	
ملون Colorist -13	
غير متوقع	
الثقة 15-Confidence	

Practise

What did Roksanda Ilin say to BBC Designed? Who is Roksanda Ilin ? What is she known for? Why does she put unexpected colors together?

Ricky Valance: First Welshman to have solo UK Number One dies

Welsh singer Ricky Valance died at the age of 84. Valance was born David Spencer. He became the first Welshman to have a solo UK Number One hit with the song Tell .Laura I Love Her in 1960

The singer was born in Ynysddu, now in Caerphilly County. He joined the RAF aged .17 before going into the music business

.He was diagnosed with dementia. He was in a hospital

Valance was lead soprano in his local church choir as a child. He then joined the air .force, where he saw active service in North Africa. He returned three years later He started performing in clubs in the north of England. Later, he signed and recorded Tell Laura I Love Her

The song tells the tragic story of a boy called Tommy and his love for a girl called

.Laura



BBC- 12\6\2020 – (art and entertainment)

1- Solo	منفرد
²⁻ Joined	انضم
3- Diagnosed	تم تشخیصه
4- Dementia	الخرف
5- Lead	الرئيسى
6- Local	محلي
7- Church choir	جوقة الكنيسة
8- Force	فرض
9- Active	نشيط
10-Service	الخدمات
11-North	شمال
12-Performing	أداء –يؤدى
13- Recorded	سجل
¹⁴⁻ Tragic story	قصة مأساوية

Practise

How old was Welsh singer Ricky Valance when he died?

What was his diagnosis?

What was his birth name?

When did he become the first Welshman to have a solo UK Number One hit with the song Tell Laura I Love Her

Irish author Christine Dwyer Hickey wins Walter Scott historical fiction prize

Irish author Christine Dwyer Hickey won the £25,000 Walter Scott Prize for historical fiction

Her novel The Narrow Land explores the marriage of the artists Edward and Jo Hop-. "per. It was described by judges as "a masterpiece"

.The winner was announced on BBC Radio 4's Front Row program

It is hoped that a special event can be held at Scott's Borders home Abbotsford later .in the year

.The book festival was moved online. It will begin next month

In a joint statement, judges said MS Hickey "quietly, inexorably and with pinpoint

.perception" brought the Hoppers' story to life



BBC- 12\6\2020 - (art and entertainment)

1- Author	مؤلف
2- Historical	تاريخي
3- Fiction	خيال
4- Explores	يستكشف
5- Artists	الفنانين
6- Described	موصوف
7- Masterpiece	تحفة
8- Announced	أعلن
9- Event	حدث
¹⁰⁻ Borders	الحدود
¹¹⁻ Festival	مهرجان
12-Statement	بيان
13- Inexorably	بلا هوادة
¹⁴⁻ Pinpoint	يحدد بدقة
الادراك Perception	لتصور –

Practise

What did the Irish author Christine Dwyer Hickey win? What does her novel "the Narrow Land" explore? How did the judges describe her novel "the Narrow Land? Where was the book festival held?

Theatr Clwyd to be modernised in £35m project

.Theater Clwyd will be renovated with £35m

.There is a leaking roof and poor disabled access among problems

.Owners Flintshire Council were warned. Shows could be halted

The refurbishment will create a large extension to the front of the theatre. It includes a new three-storey foyer with a restaurant, bar and cafe

Theater Clwyd officials said "sticking-plaster repairs" were no longer enough to ensure the building. It opened in 1976. It met modern health and safety standards. It is expected that the Welsh Government will meet the majority of the cost, according to the Local Democracy Reporting Service

The local authority and the Arts Council of Wales already spent £1m developing the

scheme



BBC- 13June 2020 - (ARCHITECTURE)

Practise

How much does it cost to renovate the Clwyd Theater? What are the problems in the theater? When was the theater opened? Who will pay for the renovations?

1- Renovated	تم تجدیده
²⁻ Leaking	تسريب
3- Disabled	تعطيل
4- Council	مجلس
5- Warned	حذر
6- Halted	توقف
7- Refurbishment	التجديد
8- Extension	تمديد
9-Theatre	مسرح
10-Sticking-plaste	شريط لاص
11-Ensure	التأكد من
12-Expected	متوقع
13- Majority	أغلبية
¹⁴⁻ Authority	السلطة
¹⁵⁻ Scheme	مخطط

Judge Judy to end in 2021 after 25 years

Judy Sheindlin is one of US daytime TV's biggest stars. She revealed her long-running CBS show Judge Judy will end next year after 25 seasons

In an interview with Ellen DeGeneres, to be <u>aired</u> on Monday, the 77-year-old said she would <u>launch</u> a new show on another, unnamed network in 2022

I've had a 25-year marriage with CBS and it's been successful," Sheindlin said in a ".clip released online

According to Sheindlin, CBS is seeking to utilize repeats of Judge Judy, instead of .commissioning further series

Sheindlin said her desire to continue working led her to the decision to launch a new .show. It is titled Judy Justice. It will not air on CBS

She said the new show "would be going elsewhere" while reruns of her old shows .go into syndication



BBC- 2 March 2020– (art and entertainment)

1- Revealed	أظهرت	
2- Long-running		
طويل	على المدى ال	
3- Aired	بثت	
4- Launch	إطلاق	
5- Released	أصدرت	
6- Seeking	تسعى	
7- Utilize	اعتماد	
8- Instead	بدل من	
بدأ العمل على Commissioning -9		
10-Further	بالإضافة	
11-Desire	رغبة	
12-Decision	القرار	
¹³⁻ Titled	بعنوان	
¹⁴⁻ Justice	عدالة	
¹⁵⁻ Syndication	ترويج	

Practise

Who is Judy Sheindlin? What did she reveal? What is CBS seeking? What is the name of her new show?

Slovakia: Deadly knife attack at primary school in Vrutky

A school deputy was killed. Children wounded in an apparent knife attack in northern Slovakia

The attacker is a 22-year-old man. He was a former pupil. He broke into the school in the town of Vrutky

Police said they later shot dead the attacker. The situation was under control. Among those taken to hospital with stab wounds were two children. The school includes a kindergarten, primary school and senior school. Police chief Gen Milan Lucansky described how the attacker broke a glass door to enter the school. He used a knife .when confronted with the school's deputy head

.The deputy was fatally wounded and the caretaker was also hurt

Then ran into the nearest classroom. He seriously wounding a female teacher and injuring two children. The suspect tried to escape, pursued by the caretaker, he added



BBC- 11 June 2020- (society)

Practise

What happened in northern Slovakia school?

Who was the attacker?

What happened to the attacker?

How did the Police chief Gen Milan Lucansky describe the incident?

1- Deputy	وكيل مدرسه
2- Wounded	جرح
3- Apparent	واضح
4- Attack	هجوم
5- Former	السابق
6- Broke into	إقتحم
7- Situation	موقف
8- Stab	طعنة
9- Kindergarten	روضة أطفال
10-Primary	ابتدائي
11-Senior schoo	المدرسة الثانوب
12-Described	وصفت
13- Confronted	واجه
¹⁴⁻ Caretaker	ناظر
¹⁵⁻ Suspect	مشتبه فیه

part 3 : News

Kathy Sullivan: The woman who>s made history in sea and space

Making headlines is never something that motivated Kathy Sullivan. Already in the history books as the first US woman to complete a spacewalk in 1984. The 68-yearold found herself in the news again this week. She became the first woman to travel almost seven miles (11km) to reach the lowest known point in the ocean. The two missions represent two extremes of a lifelong passion for Dr. Sullivan. She wanted to understand the world around her as much as possible

I was always a pretty adventurous and curious child with interests wider and more" varied than the stereotype of a little girl," Sullivan told the BBC in a phone interview

from the Pacific Ocean

She was born in New Jersey in 1951. She spent her childhood in California. Her father was an aerospace engineer. He along with her mother, would always encourage their two children to think freely and join in with discussions.



BBC- 14\6\2020-(women)

1- Headlines	العناوين
2- Motivated	متحفز ، مندفع
3- Missions	البعثات
4- Represent	تمثل
5- Extremes	الحدود القصوى
6- Passion	شغف
7- Pretty	جميلة
8- Adventurou	مغامر 5
9- Curious	فضولي
10-Varied	
varied	متنوع
11-Stereotype	منتوع النمطية
11-Stereotype	الصورة النمطية
11-Stereotype 12-Aerospace	الصورة النمطية الفضاء

Practise

Who was the first US woman to complete a spacewalk? When did she do that? What is her latest achievement? Where was she born?

Superwoman' Dati riles French'

French Justice Minister Rachida Dati came under fire from women's groups. She returned .to work just five days after giving birth

Ms. Dati attended a cabinet meeting on Wednesday. It was hours after leaving a Paris clinic .with her new daughter

Activists said the move set a bad example for women. It puts pressure on new mothers to return to work quickly
Ms Dati gave birth by Caesarean. It was on 2 January. She told reporters she felt fine on her

.first day back at work

This is scandalous," Maya Sturduts from the National Collective for the Rights of Women" .told AFP news agency

Women in France are guaranteed by law 16 weeks of paid maternity leave. The French la-.bor code does not apply to ministers like Ms Dati



BBC- 9 January 2009- (women)

Practise

Why was French Minister of Justice Rachida Dati severely criticized by women's groups

What did the Activists say about what she did?

When did she give birth?

What did she tell the reporters?

1- Minister	وزير
2- Attended	حضر
3- a cabinet meeting	
اجتماع لمجلس الوزراء	
4- Clinic	عيادة
5- Activists	نشطاء
6- Pressure	الضغط
7- Caesarean	عملية قيصرية
8- Reporters	مراسلون
9-Scandalous	فضيحة
10-Collective	جماعي
11-Rights	حقوق
12-Agency	وكالة
13- Guaranteed	مضمون
14- Maternity leave	
	إجازة الأمومة

The untold story of the Wild West s black cowboys

The image of a typical American cowboy is a rough-hewn white guy in dirt stained blue jeans, cowboy hat and boots. It is a staple of Western movies and modern country music. It gives an incomplete picture

Many cowboys on the American frontier in the 19th century were black. As many as one in four, by some estimates. Their presence in history and within the cowboy community today is hardly recognized. A handful of movies featured black cowboys in the Wild West, including Quentin Tarantino's "Django Unchained" and Clint Eastwood's "Unforgiving". Some black cowboys, notably Bill Pickett in the 1900s, became popular rodeo stars. Otherwise, black cowboys are rarely depicted in art or popular culture

CNN- 4th July 2019-(arts)

1- Typical	نموذجي
2- Rough-hewn	محفور بخشونة
3- Stained	ملطخ
4- Staple	أساسي
5- Frontier	حدود
6- Estimates	التقديرات
7- Presence	حضور
8- Community	مجتمع
9-Recognized	المعترف بها
¹⁰⁻ Handful	حفنة
11-Featured	ظهرت
12-Notably	بشكل ملحوظ
13- Popular	شائع-مشهور
14-Otherwise	غير ذلك
15-Depicted	يصور

Practise

What is the image of a typical American cowboy? Why is this image incomplete? What movies talked about black cowboys? When did Bill Pickett become popular rodeo star?

Trump said he took hydroxychloroquine to prevent coronavirus, but new study shows that doesn't work

There's a new study showing that hydroxychloroquine doesn't prevent infection with Covid-19. This study is the first of its kind after many studies showing that the medication is useless with Covid-19 patients in the hospitals. President Trump said he took hydroxychloroquine last month, after he found out that his personal valet had the coronavirus. Over the past few months, the media was covering the University of Minnesota study. Dr. David Boulware, the author of the new study, says the president's doctor sent him an email on May 9, asking his opinion about giving the medication to the president. He also asked about the results of the study and the right dose. Boulware said to the president's doctor that no research confirmed that this drug might work. It also has side effects such as nausea and vomiting



CNN-2129 GMT (0529 HKT) June 3, 2020 (Health)

1- Prevent	تمنع
²⁻ Infection	عدوى
3- Medication	دواء
4- Patients	المرضى
5- Personal	شخصي
6- Valet	خادم
7- Covering	تغطية
8- Author	مؤلف
9- Opinion	رأ <i>ي</i>
10-Medication	دواء
11-Dose	جرعة
12-Confirmed	تم تأكيد
13- Side effects	أعراض جانبية
¹⁴⁻ Nausea	الغثيان
15- Vomiting	التقيؤ

Practise

When did the President's doctor send an email to David Boulware? Why did the President's doctor send him an email? What was David Boulware's answer? What are the side effects of hydroxychloroguine?

Anthrax Attacks Fast Facts 2001

There are three types of anthrax infection that can transfer: (through the skin), (through the lungs; the most deadly) and (through digestion). Another type appeared among heroin-injecting users in northern Europe. It was called injection anthrax. Sick animals can transfer the infection. Anthrax was the reason for many plagues over the ages. It killed both humans and livestock. It appeared in World War I as a biological weapon. The CDC categorizes anthrax as a Category A agent: one that poses the greatest threat on public health; one that may spread widely or need public awareness and requires planning to face it

CNN June 4 2020 (Health)

1- Anthrax	الجمرة الخبيثة
2- Transfer	تتتقل
3- Skin	بشرة
4- Lungs	رئتين
5- Digestion	الهضم
6- Heroin-injed	ting
	حقن الهيروين
7- Injection	حقنة
8- Plagues	الأوبئة
9- Livestock	الماشية
10-Appeared	ظهر
11-Biological	بيولوجي
12- Poses	يطرح
¹³⁻ Awareness	الوعي
¹⁴⁻ Requires	يستوجب

Practise

How does anthrax transfer? What is the other type that appeared among heroin-injecting users? Where did it appear? How does the CDC categorize anthrax?

Coronavirus may not be mutating, but experts say there is still potential for danger

CNN) _Health experts say that Covid-19 is not mutating, but that doesn't mean it's) not dangerous

There's no evidence that the coronavirus is changing to become more severe or more transmittable. Maria Van Kerkhove, World Health Organization infectious disease epidemiologist said Wednesday at a news briefing. She also said that inaction by people and local governments could increase its spread

According to data from Johns Hopkins University, there're almost 20,000 new cases of Covid -19 in the US. The officials warn that packed protests over the death in police custody of George Floyd could spread the pandemic that has killed at least

.107,175 people nationwide



CNN June 4, 2020 (Health)

Practise

How many new cases of Covid-19 virus are in the United States now? What do officials warn about?

How many people have died from COVID-19 across the country?

What do the health experts say about COVID-19?

1- Experts	خبراء
²⁻ Mutating	متحور
3- Evidence	دلیل
4- Severe	شديد
5- Transmittable	قابل للانتقال
6- Organization	منظمة
7- Infectious	معد
8- Epidemiologis	عالم الأوبئةst
9-Briefing	توجيهات
10-Inaction	التقاعس
11-Spread	الانتشار
12-Officials	المسؤولون
13- Protests	الاحتجاجات
¹⁴⁻ Custody	عهدة
¹⁵⁻ Pandemic	جائحة

Five dead in newest Ebola outbreak in Congo, UNICEF says

CNN -The United Nations Children's Fund said on Monday there's a new outbreak of the Ebola virus in the Democratic Republic of Congo. Five people died, including a 15-year-old girl

The deaths occurred between the 18th and 30th of May but they were only con-".firmed as Ebola-related yesterday." UNICEF said in a statement

Earlier Monday, World Health Organization Director-General Tedros Adhanom Ghebreyesus tweeted news that six cases had been reported in Mbandaka, in the country's northwest Equateur province. It's the country's 11th outbreak of the poten-

.tially deadly virus. It spreads through bodily fluids



CNN June 2, 2020 (Health)

Practise

How many times has the Ebola virus been spread in the Democratic Republic of the Congo? How does the virus spread?

What did World Health Organization Director-General Tedros Adhanom Ghebreyesus tweet about earlier Monday

How many people have died from the new Ebola virus outbreak in the Democratic Republic of Congo?

Julia Louis-Dreyfus reveals how support system helped her power through harrowing cancer battle

Julia Louis-Dreyfus has a new lease on life following her cancer battle and is giving thanks to everyone helped her in beating cancer. The funny woman, 59, suffered from stage 2 breast cancer. She says that her family supported her The "Veep" performer announced her breast cancer diagnosis in September 2017. She had a double mastectomy. Louis-Dreyfus, who also went through six rounds of chemotherapy, revealed she was cancer-free and returned to work in 2018. Louis-Dreyfus said she had constant support from her friends and family



Fox New - April 15, 2020 (Health)

Practise

What did Julia Louis-Dreyfus suffer from? Who supported her in beating cancer? When was she diagnosed with breast cancer? How old is she?

1- The United Nations	
Children`s Fund	
المتحدة للطفولة	منظمة الأمم
2- Outbreak	التفشي
3- Occurred	حدث
4- Confirmed	تم تأكيد
5- Related	ذات صلة
6- Statement	بيان
7- Earlier	سابقا
8- Director-Gene	ral
· Director delle	rial
o Director denie	المدير العام
9- Cases	
	المدير العام
9- Cases	المدير العام حالات
9- Cases 10- Reported	المدير العام حالات نكرت
9- Cases 10- Reported 11-Province	المدير العام حالات ذكرت مقاطعة
9- Cases 10- Reported 11-Province 12- Outbreak	المدير العام حالات ذكرت مقاطعة التفشي

1- Lease	عقد الإيجار
2- Battle	معركة
3- Beating	التغلب
4- Suffered	عاني
5- Stage	مرحلة
6- Breast cancer	سرطان الثدي
7- Supported	أيد
8- Performer	المؤدي
9- Announced	أعلن
10-Diagnosis	التشخيص
11-Went through	مرت ب
12-Chemotherapy	y
ائي	العلاج الكيمي
13- Revealed	كشفت
¹⁴⁻ Constant	مستمر

Thousands oppose new Velindre cancer hospital site

.More than 7,500 people signed a petition opposing the site of a new cancer hospital The new £180m facility is set to be built on the Northern Meadows fields in Whitchurch, .Cardiff

There are concerns about the loss of green space and the impact the development will have on the environment

.Velindre University NHS Trust said the fields are the only suitable location

Petition organizer Tessa Marshall argued there is no need to build a hospital on the fields

WE HAVE A CLEAN IS A HUMAN RICE NO FUTURE

BBC News -4 June 2020) (Health

	•
Uraci	1160
ГІАСІ	1136

How many people have signed a petition opposing the new cancer hospital website? Who is the Petition organizer? What was her argument? When will the hospital be built?

1- Signed	وقعت
²⁻ Petition	عريضة
3- Opposing	معارضة
4- Site	موقع
5- Facility	منشأة
6- The Northern Meadows	
fields	
رج الشمالية	حقول المرو
⁷⁻ Concerns	المخاوف
8- Impact	تأثير
9- Development	تطوير
¹⁰⁻ Environment	بيئة
11-Trust	ثقة
12-Fields	مجالات
¹³⁻ Suitable	مناسب
14-Petition	عريضة
15- Argued	حادل

Coeliac awareness week: 'I looked 'pregnant all the time

I looked and felt pregnant all the time. Getting diagnosed made the world of differ-" ".ence

Natasha King isn't talking about being overweight, she's referring to finding out she .had autoimmune disorder, coeliac disease

I was diagnosed at 18 and was completely unaware that I had the disease my whole" .life," the 21-year-old tells Radio 1 Newsbeat

Coeliac disease is a condition caused by a reaction to gluten, and mostly affects the small intestine. It can cause bloating, diarrhea and loss of appetite

.According to Coeliac UK, the disease is common and affects one in 100 people Only 30% of people with the condition know the diagnosis. The Coeliac UK estimates there are nearly half a million people who have it, but don't know



BBC-16 May 2020 (Health)

Practise

What symptoms did Natasha King exhibit before her disease was diagnosed? What was her diagnosis?

How many people suffer from coeliac disease?

What is coeliac disease?

1- Diagnosed	تم تشخیصه
2- Referring	تشير
3- Autoimmune d	lisorder
ناعة الذاتية	اضطراب الم
4- Coeliac disease	
طرابات الهضمية	مرض الاضم
5- Unaware	غير مدرك
6- Disease	مرض
7- Reaction	رد فعل
8- Intestine	الأمعاء
9- Bloating	الانتفاخ
10-Diarrhea	إسهال
11-Appetite	شهية
12-Common	شائع
13- Affects	يؤثر
14-Condition	حالة
15-Estimates	التقديرات

Malaria (completely stopped) by microbe

.Malaria spreads by the bite of infected mosquitoes

Scientists discovered a microbe that protects mosquitoes from being infected with .malaria

.The team in Kenya and the UK are hopeful this may control the disease

They think it's going to be a big discovery. Protecting mosquitoes could also protect people

The researchers are now testing two solution. The first one is to release infected .mosquitoes into the wild. The second is to use spores to stop the disease



(May 2020 (Health and science 4

1- Spreads	ينتشر
2- Bite	عضة
3- Infected	مصاب
4- Mosquitoes	البعوض
5- Discovered	اكتشف
6- Protects	يحمي
7- Hopeful	متفائل
8- Control	يسيطر
9- Discovery	اكتشاف
10-Protecting	حماية
11-Researchers	الباحثين
12-Solution	حل
¹³⁻ Release	إطلاق سراح
¹⁴⁻ Wild	بر <i>ي</i>
15-Spores	الأبواغ

Practise

How does Malaria spread?
What did the Scientists discover?
What do the Scientists think about that discovery?
What are the two solutions which the researchers are now testing?

Italian woman prepares olives during brain tumor operation

Brain operation patients get asked to play the violin or the guitar during surgery. There is no one before stuffs olives on the operating table

A 60-year-old Italian woman did just that during a procedure to remove a tumor. The .tumor was in her left temporal lobe

The neurosurgeon at Ancona's Riuniti hospital said the procedure took two and a .half hour. It went very well

.He said his patient prepared 90 olives in an hour

Awake brain surgery, is used to treat some neurological conditions. Such as tumors that affect the areas of the brain responsible for vision, movement or speech. To help the surgeon try to inflict minimal damage on healthy tissue, the patient can be asked questions or engaged in an activity during the operation



BBC- 10\6\2020 (Health)

1- Operation	عملية
²⁻ Violin	كمان
3- Surgery	جراحة
4- Stuffs	تحشو
5- Procedure	عملية
6- Left temporal l	obe
غي الأيسر	الفص الصد
7- Neurosurgeon	
ماب	جراح الأعص
8- Prepared	أعدت
9- Awake	
, were	مستيقظ
10-Conditions	مستيقظ حالات
10-Conditions	حالات
10-Conditions 11-Responsible	حالات مسؤول

Practise

What did the Italian woman do during her awake brain surgery? How many olives did she stuff? Where was her tumor? How long did the procedure take?

part 3: News

Two people just got the plague in China — yes, the Black Death plague

Two people in China are being treated for plague, authorities said Tuesday. It's the second time the disease, the same one that caused the Black Death. It was one of the deadliest pandemics in human history. It is detected again in the region in May. A Mongolian couple died from bubonic plague after eating the raw kidney of a marmot, a local folk health remedy

The two recent patients, from the Chinese province of Inner Mongolia, were diagnosed with pneumonic plague by doctors in the Chinese capital Beijing, according to state media Xinhua. They are now receiving treatment in Beijing's Chaoyang District. Authorities implemented preventative control measures



CNN- November 14, 2019 (Health)

Practise

What did the authorities in china announce on Tuesday? What is Black Death?

Why did the Mongolian couple die from bubonic plague?

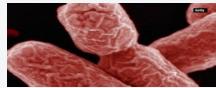
What were the two recent patients, from the Chinese province of Inner Mongolia diagnosed with

Over 40,000 pounds of ground beef recalled due to E. coli concerns

A New Jersey company is recalling nearly 43,000 pounds of raw ground beef products. They may be contaminated with E. coli O157:H7, the US Department of Agriculture's Food Safety and Inspection Service announced Saturday

The raw ground beef products produced by Lakeside Refrigerated Services, a company in Swedesboro, New Jersey, were shipped to retail locations nationwide, according to FSIS. The recalled products were produced on June 1 and have the establishment number "EST. 46841" inside the USDA mark of inspection

E. coli O157:H7 is a potentially deadly bacterium. It can cause dehydration and abdominal cramps 2-8 days (3-4 days, on average) after exposure the organism, reads the recall notice from FSIS. "While most people recover within a week, some ".develop a type of kidney failure called hemolytic uremic syndrome



CNN- June 14, 2020 (Health)

Practise

Why is a New Jersey company recalling raw ground beef products? How much contaminated raw ground beef the company is recalling? What is the name of the contaminated beef manufacturer? What is "E. coli O157:H7?

1- Treated	عالج
2- Plague	طاعون
3- Authorities	السلطات
4- Pandemics	الأوبئة
5- Detected	رصد
6- Region	منطقة
7- Bubonic plague	
ن اللمفاوي	وباء الطاعور
8- Kidney	الكلي
9- Marmot	
المرموط نوع من القوارض	
10-Folk	شعبى
11-Remedy	علاج
12- Province	المحافظة
¹³⁻ Diagnosed	تم تشخیصه
14- Pneumonic	
اب رئو <i>ي</i>	مصاب بالته
15- Preventative	وقائي

1- Contaminated	ملوثة
²⁻ Department	قسم
3- Agriculture	الزراعة
4- Inspection	تفتيش
5- Raw ground beef	
لحم بقري نيء مفروم	
6- Refrigerated	مبردة
7- Retail	بيع بالتجزئة
8- Nationwide	
على الصعيد الوطني	
الوطني	على الصعيد
الوطني Establishment-9	
9- Establishment	مؤسسة
9- Establishment 10-Inspection	مؤسسة تفتيش
9- Establishment 10-Inspection 11-Potentially	مؤسسة تغتيش يحتمل جفاف
9-Establishment 10-Inspection 11-Potentially 12-Dehydration	مؤسسة تغتيش يحتمل جفاف

part 3: News

Eating Disorders Awareness Week 2014: you can be too obsessed with 'healthy' eating

I began teaching body image lessons in schools in 2007. Back then, teenagers were concerned with the aesthetics of the body. They became obsessed with the notion .'of 'health

On the face of it, this appears to be progression. Most young people's ideas about what constitutes health are deviated. They're also being encouraged by certain sectors of the medical community. The media and industries intent on selling them potentially dangerous 'health' products

In my experience, most teenagers believe that health can be assessed by factors like weight and body shape. When I ask them how we know if we are healthy, they will invariably suggest hopping on the scales or looking in a mirror, rather than consulting our lifestyle choices



Al Jazeera- Monday 24 February 2014 (Health)

1- Teenagers	المراهقين
2- Concerned	المعنية
³⁻ Aesthetics	جماليات
4- Obsessed	مهووس
5- Notion	خيالي
6- Progression	تقدم
7- Constitutes	يشكل
8- Deviated	انحرفت
9- Encouraged	شجع
10-Sectors	القطاعات
ع <i>ي</i> Community-11	تواصل اجتماء
12-Industries	الصناعات
13- Experience	تجربة
14-Assessed	تقيم
¹⁵⁻ Invariably	بثبات

Practise

What are the teenagers concerned with?

What are the thoughts of young people about health?

Who encourages young people to these ideas?

How do some sectors benefit from the distortion of what is health for young people?

Al-Qaeda chief in North Africa Abdelmalek Droukdel killed - France

The French government says Droukdel died on the hands of France and partner .forces

France says it killed the leader of al-Qaeda in North Africa, Abdelmalek Droukdel, in .an operation in Mali

Defense Minister Florence Parley declared the death of Abdelmalek Droukdel on .Wednesday

The French forces arrested a senior Islamic State group commander in Mali in May The French operations sent severe hits to the terrorist groups

As head of Al-Qaeda in the Islamic Maghreb (AQIM), Droukdel was in charge of all groups in North Africa and also commanded al-Qaeda's Sahel group, Jamaat Nus-

.(rat al-Islam wal-Muslimin (JNIM



BBC- 6\6\2020 (politics)

1- Government	حكومة
²⁻ Leader	زعيم
3- Operation	عملية
4- Defense Minister	
	وزير الدفاع
5- Declared	أعلن
6- Arrested	القى القبض
7- Senior Islamic State	
Sernor istanni	Coloce
group comm	
	ander
group comm	ander
group comm ، الدولة الإسلامية	ander کبیر قادة تنظیہ شدید
group comm. الدولة الإسلامية 8- Severe 9- Terrorist grou	ander کبیر قادة تنظیہ شدید
group comm. الدولة الإسلامية 8- Severe 9- Terrorist grou	ander کبیر قادة تنظیم شدید ups
group comm، الدولة الإسلامية Severe ⁸⁻ Severe العام 7- Terrorist grou	ander كبير قادة تنظيم شديد UPS الجماعات الإرة

Practise

How did Droukdel die? Who is Abdelmalek Droukdel? Where did Abdelmalek Droukdel die? What terrorist groups headed by Droukdel?

Unarmed Palestinian man shot dead by police in Jerusalem

Israeli police officers secure the area of Lion's Gate in Jerusalem's Old City on Saturday, May 30

Jerusalem (CNN) The police killed an unarmed Palestinian man in Jerusalem on Saturday. Israeli police said officers thought the man had a gun. They killed him when he refused to stop for them

He was 32-year-old. His name is Eyad Rawhi Al-Halaq from the Wadi Al-Joz area of Jerusalem. He had autism, and the mental age of a six-year-old child. He was on his way to his special educational needs school when they killed him

. A police spokesman later said that officers found no weapon on him



CNN- May 31, 2020 (politics)

تأمين Secure	
2- Area منطقة	
عوابة 3- Gate	
4- Jerusalem القدس	
أعزل 5- Unarmed	
6- Officers الضباط	
7- Thought اعتقد	
8- Gun بندقیة	
وفض Refused ⁻⁹	
مرض التوحد 10-Autism	
عقلي 11-Mental	
12-Special educational	
needs	
الاحتياجات التعليمية الخاصة	
المتحدث الرسميSpokesman-13	
14-Later الاحقا	
سلاح Weapon	

Practise

What did the Israeli police do in Jerusalem on Saturday? Why did the police kill the man? Who is the dead man? Where was Eyad going to?

The black British history you may not know about

Lavinya Stennett says that black people existed in Britain and were pioneers, inventors, icons. Then colonialism happened. It shaped the experiences of black people. ".She says: "that is not all we are

Lavinya Stennett is the founder of The Black Curriculum. It's an organization which teaches black British history in schools. She is campaigning for Education Secretary Gavin Williamson to make it compulsory

The death of George Floyd in America inspired thousands of people in Britain. They .demand justice. They march through the streets of our biggest cities

Black Lives Matter protesters here insist that the UK "is not innocent". Some commentators questioned whether racism exists in Britain, and to what extent



BBC-9\6\2020 (politics)

Practise

What does Lavinya Stennett say about black people? Who is Lavinya Stennett? What is the Black Curriculum? What resulted from the death of George Floyd?

موجود Existed
2- Pioneers
المخترعين a- Inventors
الرموز 4- lcons
الاستعمار Colonialism -5
6- Experiences -6
7- Founder مؤسس
هنهاج دراسي
منظمة Organization -9
10-Campaigning
يقوم بحملة انتخابية
الزامي Compulsory-11
ألهم 12-Inspired
الطلب 13- Demand
المتظاهرين Protesters المتظاهرين
المعلقين T5-Commentators

North Korea halts all communications with South in row over leafleting

North Korea said it will cut off all inter-Korean communication lines with the South. This includes a hotline between the two nations' leaders

The North said this was the first in a series of actions.it described South Korea as .""the enemy

Daily calls to a liaison office in the North Korean border city of Kaesong, will cease .from Tuesday

.The two states established the office to reduce tensions after talks in 2018

North and South Korea are technically still at war. There's no peace agreement between them. The Korean War ended in 1953

.Military communication channels will also be cut, North Korea said

.Defector groups from South Korea sent leaflets into the North

.The north took the leaflet campaign as a hostile act



BBC- 9\6\2020 (politics)

1- Cut off	قطع
الاتصالات Communication -2	
3- Hotline	الخط الساخن
4- Described	وصف
5- Enemy	العدو
6- Liaison	الاتصال
7- Border	الحدود
8- Established	أنشئت
9-Reduce	خفض
10-Tensions	التوترات
11-Agreement	اتفاق
¹²⁻ Military	الجيش
13- Defector	المنشق
¹⁴⁻ Leaflets	منشورات
¹⁵⁻ Campaign	حملة

Practise

What will North Korea do? How did North Korea describe South Korea? When will Daily calls to a liaison office in the North Korean border city of Kaesong cease? Why did the two states establish the office?

George Floyd murder suspect Derek Chauvin has bail set at \$1,25m

The Minneapolis ex-policeman accused of killing unarmed black man George Floyd .(made his first court appearance. His bail was set at \$1.25m (£1m

Prosecutors cited the "severity of the charges" and public outrage are the reason for upping his bail from \$1m

Derek Chauvin faces charges of second-degree murder and manslaughter. Three other arresting officers are charged with aiding and abetting murder

.Mr. Floyd's death in May led to global protests and calls for police reform

Mr. Chauvin, who is white, knelt on Mr. Floyd's neck for almost nine minutes. He .killed him. Mr. Chauvin was arresting Mr. Floyd's in Minneapolis on 25 May

.He and the three other police officers got fired



BBC- 8 June 2020 (politics)

1- Court	محكمة
²⁻ Appearance	ظهور
3- Bail	الكفالة
4- Prosecutors	النيابة
5- Severity	خطورة
6- Outrage	الغضب
7- Bail	الكفالة
8- Manslaughter	قتل
9- Arresting	اعتقال
10-Charged	متهم
11-Abetting	تحريض
12-Global	عالمي
13- Reform	إصلاح
14-Got fired	طرد

Practise

Who is Derek Chauvin? How much was his bail? What was the reason for upping his bail? Describe the events of the murder?

US Democrats introduce sweeping legislation to reform police

US Democrats in Congress proposed sweeping legislation to reform American police. This is after weeks of protests against police brutality and racism

The bill would make it easier to prosecute police for misconduct, ban chokeholds, and addresses racism

.lt comes as Minneapolis lawmakers vowed to disband the city's police force

The death of George Floyd at the hands of a white officer there sparked national pressure for change

However, it was unclear whether Republicans, who control the US Senate, would support the Justice in Policing Act of 2020

US President Donald Trump wrote on Twitter that "the Radical Left Democrats want "!to defund and abandon our Police. Sorry, I want LAW & ORDER



BBC- 9\6\2020 (politics)

المقترحة
كاسح
التشريع
اعادة تشكيل
وحشية
عنصرية
محاكمة
سوء السلوك
المنع
خنق
نذر
تسريح
حرض- أثار
الضغط
الجمهوريون

Practise

What did US Democrats in Congress do? Why did they propose the reform? What was included in the bill presented by US Democrats in Congress? What did trump write in his tweet?

Burundi President Pierre Nkurunziza dies of 'cardiac arrest' at 55

Burundi's President Pierre Nkurunziza, aged 55, died after suffering a cardiac arrest, the government says

He was admitted to hospital on Saturday after feeling unwell. His condition improved but on Monday he had a cardiac arrest. Efforts to revive him were unsuccessful, officials say

.Mr. Nkurunziza ruled for 15 years. He was due to step down in August In 2015, the announcement that he would run for a third term plunged the country .into chaos

.It sparked anger. Some people questioned the legality of a third-term bid

There was a failed coup attempt. Hundreds of people died in clashes and tens of thousands fled the country



BBC-9\6\2020-(politics)

Practise

How many years did Mr. Nkurunziza rule? When was he due to step down? What happened to him? How old was he when he died?

1- Suffering	يعاني من
2- Cardiac arrest	توقف القلب
3- Admitted	ادخل
4- Improved	تحسن
5- Efforts	جهود
6- Revive	إنعاش
7- Step down	تنحى
8- Announcemen	إعلان ıt
9- Plunged	أوقع
10-Chaos	الفوضىي
11-Sparked	حرض- أثار
12-Legality	الشرعية
13- Attempt	محاولة
¹⁴⁻ Clashes	اشتباكات
¹⁵⁻ Fled	هرب

Australian police probe Aboriginal boy's arrest after video emerges

An Australian policeman has been placed on "restricted duties". He tripped up an .Aboriginal boy. The boy was then pinned to the ground

There's a video showing the incident. The video shows New South Wales Police officer and two colleagues holding the boy down

The incident ended in the boy's arrest and subsequent release. He was taken to .hospital briefly for observation

.NSW Police said its professional standards unit would investigate

The incident happened in the Sydney suburb of Surry Hills on Monday. It came to

public attention after it was shared on Facebook

.Australian media reported the boy was 16 or 17



BBC-2 June 2020--(politics)

1- Restricted	مقيدة
2- Duties	مهام
3- Tripped up	عرقل
4- Aboriginal يين	السكان الأصل
5- Pinned	مثبت
6- Incident	حادث
7- Colleagues	زملاء العمل
8- Incident	حادث
9-Subsequent	لاحق
10-Release	إطلاق سراح
11-Briefly	موجز
¹²⁻ Observation	الملاحظة
13- Standards	المعايير
14-Investigate	التحقيق
¹⁵⁻ Attention	انتباه

Practise

Who has been placed on "restricted duties? Why has the Australian policeman been placed on "restricted duties? What does the video of the incident show? Where was the incident?

Nabeel Rajab: Bahraini human rights activist freed from jail

Bahrain released a leading human rights activist. He was sentenced to five years in jail for criticizing the government on social media

Nabeel Rajab, 55, was in prison since 2016. He was convicted of offences including .""spreading fake news

.Rights groups condemned Rajab's treatment. A UN panel called for his release On Tuesday, Rajab's lawyer said his client would serve the remainder of his sentence in a non-custodial setting

Nabeel has been released. He is on his way home now," Mohammed Al-Jishi told" the AFP news agency. "The court finally agreed to grant [him] an alternative sen".tence"

BBC- 9 June 2020-(politics)

1- Activist ناشط 2- Sentenced حکم 3- Criticizing رززقد 4- Convicted حكم عليه 5- Offences الجرائم 6- Condemned أدان 7- Treatment معاملة 8- Panel فريق 9- Release إطلاق سراح 10-Client زيون 11-Serve تخدم 12-Remainder بقية خارج السجن Non-custodial -13 وكالة 14-Agency 15-Alternative بديل

Practise

Why was Nabeel Rajab in jail? Who called for his release? How old is he? How long was he in prison?

Mike Pompeo criticizes HSBC for backing Hong Kong security law

US Secretary of State Mike Pompeo criticized banking giant HSBC. It supports China's move to impose new security legislation in Hong Kong

Mr. Pompeo also said the US stood with its allies against China's "coercive bully tac-."tics

The Trump administration repeatedly attacked Beijing for what it says is an attempt .to end Hong Kong's autonomy

HSBC, which is UK-based but was formed in Hong Kong in 1865, declined to comment on Mr. Pompeo's remarks

.US-China ties deteriorated rapidly since the start of the year over Hong Kong



BBC- 10\6\2020 (politics)

1- Criticized	منتقد
2- Impose	فرض
3- Legislation	التشريع
4- Allies	حلفاء
5- Coercive	قسر <i>ي</i>
6- Bully	المتنمر
7- Tactics	تكتيكات
8- Administratio	n الادارة
9-Repeatedly	مرارا
10-Attempt	محاولة
11-Autonomy	الحكم الذاتي
12-Declined	تراجع
13- Comment	تعليق
14- Deteriorated	تدهورت
15-Rapidly	بسرعة

Practise

Whom did US Secretary of State Mike Pompeo criticize? Why did he criticize HSBC? Where was HSBC formed? When was HSBC formed?

Martin Gugino: Donald Trump's police scanner tweet fact-checked

President Donald Trump suggested a man pushed over by police during protests in the US city of Buffalo last week was trying to "scan police communications to black ."out the equipment

Footage of 75-year-old Martin Gugino shows him approaching police lines holding .up a mobile phone. He points the phone at one of the officers

One of the police officers pushes Mr Gugino over. He was later taken to hospital. He .left hospital on Tuesday

From the clip, it's not possible to tell what he was doing with the phone. We see no evidence to suggest he was trying to scan police devices. It is also not clear how police equipment could be interfered with in this way



BBC- 9 June 2020 (politics)

2- Protests الاحتجاجات 3- Scan 4- Communications مجال الاتصالات 5- Black out 6- Equipment معدات 7- Footage لقطات 8- Approaching يقترب 9-Holding up يمسك 10-Clip مقطع 11-Evidence دليل اقترح 12-Suggest 13-Scan مسح 14-Devices الأجهزة 15-Interfered تداخل

اقترح

1- Suggested

Practise

What did President Donald Trump say about the man who was pushed by police during the protests in Buffalo, USA, last week

Who is the man that was pushed by police during the protests?

How old is he?

What does the footage of the incident show?

Lebanon protests: Hundreds take to streets for second night

Hundreds of people protested in cities across Lebanon for a second night. It's over the handling of the country's economic crisis. The Lebanese pound fell to record lows. It lost 70% of its value since October when protests began. Protesters in the capital, Beirut, and in the northern city of Tripoli, threw stones and fireworks at police. The police used tear gas and rubber bullets

The pound's decline appeared to halt on Friday after the government announced that the central bank would begin injecting more US dollars into the market in a bid to stop the pound's free-fall. The move is set to begin on Monday. It comes as the government prepares to hold talks with the International Monetary Fund (IMF). It hopes to secure billions of dollars in financing to help put the country's economy back on track



BBC- 13 June 2020- (politics)

1- Handling	معالجة	
2- Economic	الاقتصادية	
3- Crisis	أزمة	
لدموع Tear gas -4	غاز مسيل لا	
5- Rubber bullets		
رصاصات مطاطية		
6- Decline	انخفاض	
7- Appeared	ظهر	
8- Announced أعلن		
9-Injecting	تضخ	
10-Prepares	يجهز	
11-The International		
Monetary Fund		
صندوق النقد الدولي		
12-Secure	آمن	
¹³⁻ Financing	التمويل	
14- Track	المسار	

Practise

What is happening in Lebanon?
Why are hundreds of people protesting in cities across Lebanon?
How much of its value did the Lebanese pound lose?
Why will the central bank start injecting more US dollars into the market?

Ukraine's new parliamentary speaker Volodymyr Hroysman

Volodymyr Hroysman, the new speaker of Ukraine's parliament, is seen as an ally of .President Petro Poroshenko

A long-serving mayor, he first came to prominence following the pro-EU protests. It .ousted President Viktor Yanukovych in February 2014

.He was appointed deputy prime minister following Mr. Poroshenko's election

.Much was made of his youth and his ties to the current president

As deputy prime minister, he was put in charge of the investigation into the Malaysia Airlines MH17 plane crash in Ukraine. He was also responsible for coordinating efforts for those displaced from the rebel-held areas in the east of the country



BBC- 28 November 2014- (politics)

1- Ally	حليف
2- Mayor	عمدة
3- Prominence	الشهرة
4- Ousted	خلع-طرد
5- Appointed	معين-عين
6- Deputy prime minister	
نائب رئيس مجلس الوزراء	
7- Election	انتخاب
8- Youth	شباب
9- Ties	روابط
10-Deputy	نائب
11-Investigation	تحقيق
بة Airlines	الخطوط الجوب
13- Crash	تحطم
14-Coordinating	التنسيق
15- Efforts	جهود

Practise

Who is Volodymyr Hroysman? How is he seen? What jobs was he assigned to as Deputy Prime Minister? When did he first come to prominence?